

|                                               |                                                                                                                                                                          |                             |                           |
|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|---------------------------|
| <b>OFA No. JSL/MJ/eSALES/14-15/217</b>        |                                                                                                                                                                          | <b>JINDAL STAINLESS LTD</b> | <b>DATED : 17.12.2014</b> |
| <b>SELLER:</b>                                | JINDAL STAINLESS LTD.                                                                                                                                                    |                             |                           |
| <b>AUCTION DATE &amp; START TIME:</b>         | <b>18<sup>th</sup> December'14. 11:00AM</b>                                                                                                                              |                             |                           |
| <b>Item Description</b>                       | <b>As per material List</b>                                                                                                                                              |                             |                           |
| <b>Quantity</b>                               | <b>JSL guarantees at least 80% of the material availability as per the enclosed material list applicable for all the LOTS—if any.</b>                                    |                             |                           |
| <b>Taxes &amp; Duties</b>                     | <b>As applicable.</b>                                                                                                                                                    |                             |                           |
| <b>Last date for LOI &amp; EMD submission</b> | <b>18<sup>th</sup> December'14. 11:00AM</b>                                                                                                                              |                             |                           |
| <b>EMD for Participation</b>                  | <b>INR 5,00,000/-(Rupees Five Lakhs only) In Favor Of MJUNCTION SERVICES LIMITED, If already deposited with JSL then not required, subject to confirmation from JSL.</b> |                             |                           |
| <b>CONTACT PERSON(s)</b>                      | <b>For participating in auction :Refer appended below enclosed list</b>                                                                                                  |                             |                           |
| <b>Auction Room No's</b>                      | 033 - 66031760-61, 033 - 66031763-72, 033 - 44091760-61, 033 - 44091763-72                                                                                               |                             |                           |
| <b>BID BASIS:</b>                             | Basic Prices needs to be quoted excluding FREIGHT, ED & Any other applicable taxes at the time of delivery.                                                              |                             |                           |
| <b>Mode of Dispatch</b>                       | Road(As per material list)                                                                                                                                               |                             |                           |

**Contact Person at JSL:**

| <b>For any Clarification (Please contact)</b> |                              |
|-----------------------------------------------|------------------------------|
| Contact Person:                               | Mr. Vijay Tekade             |
| Mobile No:                                    | 9560387676                   |
| E-Mail :                                      | Vijay.tekade@jindalsteel.com |

**Contact Persons of mjunction services limited at different locations for registration & auction related queries:**

| <b>Location</b>                            | <b>Name</b>        | <b>Contact No.</b> | <b>E-Mail ID</b>                |
|--------------------------------------------|--------------------|--------------------|---------------------------------|
| South(Chennai/Bangalore/Hyderabad)         | S. Raghavendra     | 9840935953         | s.raghavendra@mjunction.in      |
| North(Delhi/Punjab/Haryana/Hisar)          | DevashishJha       | 8584008179         | Devashish.jha@mjunction.in      |
| East(Kolkata/Orissa/Jharkhand/Chattisgarh) | Snehasish Banerjee | 9163348145         | Snehasish.banerjee@mjunction.in |
| West(Ahmedabad/Rajkot/Mumbai/Pune)         | Javed Islam        | 8584008178         | Javed.islam@mjunction.in        |

**Non-interest bearing Earnest Money Deposit (EMD)** shall be deposited in the form of Demand draft(D.D.)/Pay order (P.O.)/ Banker's Cheque (B.C.) drawn on any nationalized/scheduled bank(except Grameen and Co-operative banks), in favour of **MJUNCTION SERVICES LIMITED** at any branch of HDFC Bank with CMS facility. A list of such branches has been uploaded at <https://auction.metaljunction.com>. Bank Account details of Mjunction services limited are as follows:

FOR EMD PAYMENTS ONLY:-

|                 |                                    |
|-----------------|------------------------------------|
| Bank Name       | HDFC                               |
| Branch          | Central Plaza                      |
| Address         | 2/6 Sarat Bose Road,Kolkata 700020 |
| Current A/C No. | 00140310003480                     |
| IFS Code        | HDFC0000014                        |
| MICR Code       | 700240003                          |

RTGS / NEFT facility is also available for depositing EMD. Buyers wishing to avail RTGS /NEFT facility should contact the nearest office of mjunction services ltd at the addresses mentioned at <https://auction.metaljunction.in> for details.

**TERMS & CONDITIONS**

The JSL hereby appoints the Auctioneer in India, to provide for the online display and additional hosting facilities, conducting and managing the auctioning of the Products to the Bidders through the E-Auction Market Place and maintenance of E- Auction Market Place in order to achieve the business objectives of the JSL to e- auction the Products to various Bidders.

1. **Material specifications:** Bidders are advised to satisfy themselves about the quality/grade of materials before bidding.

2. **Earnest Money Deposit:**

a) Customers willing to participate have to deposit Non-Interest bearing earnest money deposit (EMD) of 5,00,000 (Five Lakhs) in favour of Mjunction services limited. EMD of 5,00,000 (Five Lakhs) will not be adjusted along with the total LOT Value payment. Customers will have to make 100% payment after LOT Confirmation.

b) All pages of the catalogue along with LOI to be duly signed and stamped by the bidder. The interested parties are advised to read and fully understand the contents of each page of the catalogue. **Submission of signed and stamped LOI by the customer through fax/email/physical submission is construed as acceptance of all terms and conditions of the online forward auction by the customer.**

Only the Bidders who have paid the entire sum of the refundable EMD along with the LOI will be allowed and be eligible for participation in the e-auction through the E-Auction Market Place.

3. **Products for Auction:**

3.1 The JSL intends to auction the Products as provided in **LOT wise List**.

3.2 A Bidder shall not be allowed to select partial quantity formal to Products and 100% selection of a particular lot of Products shall be compulsory. The frequency and lot size of the Products shall be decided by JSL; however, Auctioneer shall provide necessary advice and assistance to the JSL in this regard.

4. **Bidding Process:**

4.1 After the receipt of the bids for the Products by the JSL through the Online Portal, the JSL shall examine all the bids and send the confirmation to the Auctioneer regarding the successful bidder within One Working Day.

Accordingly Auctioneer shall inform the successful bidder. The Bidder will have to deposit the total value (Basic+Taxes+Duties+Freight) within 3 working days to the bank account of the JSL details of which as specified in Clause 6 below. Upon receipt of the total value JSL shall intimate the 'OrderNo.' To the Customer and deliver the Customer Products to the address given by the Customer. In case the Customer fails to make the payment, the JSL may take appropriate legal action against the Customer for recovery of outstanding dues and may claim back the Customer Products, without prejudice to any other right available in law, equity or otherwise. In such case Earnest Money will be forfeited by JSL without any prior intimation to the customer.

4.2 Customer are requested to quote "BASIC" Prices only excluding of "EXCISE DUTY, FREIGHT & Any other applicable taxes" for each and every category of material as per the enclosed List. Start Bid Prices given is BASICRs/Kg(Ex-Mill).

**4.3 Start time of auction : 11.00 Am**

5. **Delivery Period and Payment:** For every Order, the JSL shall arrange to deliver the Customer Products on **as is where is and no claim basis** directly to the Customer within 10(ten)working days.

The JSL further reserves the right to cancel the e-auction or reject any bid at any time without assigning any reason thereof and without any costs, risks or consequences.

5.1 The turnaround time for realization of total value from a successful Bidder, as per the auction shall be fixed at 3(three) Working Days. In case the successful Bidder doesn't pay the total value within 3(three) working days after the acceptance and confirmation of the bid by the JSL, the JSL shall reserve the right to forfeit the entire EMD amount and offer the Products to the other Bidders who have bid through the EAuction Market Place or to any other person, at its sole discretion.

5.2 The JSL shall be responsible for delivery, logistics and transportation of the Customer Products to the Customer.

5.3 Local VAT at the prevailing rate will be applicable for sale within the state of the material location.

CST will be applicable for sale outside the state of the material location.

Sale outside state : 2% with Form "C". CST 5% without Form "C". In this case security deposit of 3% will have to be submitted to JSL. Customer will claim refund from JSL after submission of requisite C-Form.

5.4 JSL guarantees atleast 80% of the material availability for each and every lot as per the enclosed material list.

6. The Bidder shall deposit the Payment to the following bank account of the JSL, details of which are as below thru DD or RTGS.

6.1 **ForHisarProducts:**

BankName : State Bank of India, Small and Medium Enterprises Branch, JSL Complex, O.P. Jindal Marg, Hisar-125 005 (HARYANA) INDIA, PH. +91-1662-220617, 221208, FAX: +91-1662-221752

RTGS Code : SBIN0004048

MICR Code : 125002150

Account No. : 10253805785

A/c TYPE : CASH CREDIT ACCOUNT

Beneficiary : JINDAL STAINLESS LIMITED

6.2 **ForJaipurProducts:**

BankName : State Bank of India, Jaipur Road, JAIPUR-Odisha INDIA

RTGS/ IFSC Code : SBIN0001820 MICR Code : 755002102

Account No. : 11012001556

A/c TYPE : CASH CREDIT ACCOUNT

Beneficiary : JINDAL STAINLESS LIMITED

Failure to deposit any payments within the stipulated period as per sale order will result in termination of contract without any notice to the successful bidder and forfeiture of EMD as the case may be. All such payments would be non-interest bearing. JSL also reserves the right to debar the customer to participate in future auctions as it may deem fit.

Material Value payments are **NOT to** be made to Mjunction. TheMjunction account details in LOI are for the EMD payments only.

7. The Vendor further reserves the right to cancel the e-auction or reject any bid at anytime without assigning any reason thereof and without any costs, risks or consequences.

For registration and submission of documents please contact any of the numbers ofMjunction Services Ltd as given below.  
Address of Mjunction offices for submission of EMD and LOI

|                                                                                                                                                                                      |                                                                                                                                                                                                 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>KOLKATA:</b><br>1 <sup>st</sup> Floor, Tata Centre, 43, Jawaharlal Nehru Road, Kolkata – 700 071<br><b>Contact No</b><br><b>9163348015,8584008174;9163348124,9163348050</b>       | <b>DURGAPUR:</b><br>Room No. 618, IspatBhawan, Durgapur Steel Plant, Durgapur - 713203<br><b>ContactNo.:</b> 0343-6510185;9163348187,9163348127                                                 |
| <b>MUMBAI:</b><br>403, Jolly Bhavan-2,Opp. NirmalaNiketan College 7, New Marine Lines,Mumbai - 400 020, India<br>Landline No: 022-66510663/7738021128                                | <b>BOKARO:</b><br>Room No. 19, Old Admn. Bldg., Bokaro Steel Plant, Bokaro Steel City - 827001<br><b>Contact No.:</b> 9234364358;9771494249                                                     |
| <b>BHILAI :</b><br>Bhilai Steel Plant, Room No. 321, 3 <sup>rd</sup> Floor, IspatBhawan, Bhilai – 490001<br>9009777860; 0788-2221071                                                 | <b>CHENNAI:</b><br>Old No. 44, New No. 91, Basement, Armenian Street, George Town, Chennai - 600 001<br>044 64624733-35 / 42167417.                                                             |
| <b>ROURKELA:</b><br>Administrative Building, Room No. 624, 6 <sup>th</sup> Floor, Rourkela Steel Plant, Rourkela - 769001<br><b>Contact No.:</b> 9937065924;0661-6514142; 9238159802 | <b>DELHI:</b><br>C-127, 2 <sup>nd</sup> Floor, A-One Plaza, Above Vijaya Bank, Naraina Industrial Area,Phase-I, New Delhi-110028<br><b>Contact No.:</b> (011) 2589 6900/ 2589 7000/ 09250000482 |
| <b>KANPUR:</b><br><b>Contact No.</b> 9794002333                                                                                                                                      | <b>LUDHIANA:</b><br><b>Contact No.</b> 09216960169                                                                                                                                              |
| <b>Asansol/Burnpur:</b><br><b>Contact No.</b> 09163348128/ 0341-2240107<br>SAIL - IISCO Steel Plant<br>Materials Building<br>Order Department<br>Ground Floor<br>Burnpur - 713 325   | <b>JAMSHEDPUR:</b><br>Ground Floor, Kashikunj, Road No. -2 ,Contractors Area , Bistupur<br>Jamshedpur – 831001<br>9771434248; 0657- 6519990                                                     |

## **GENERAL RULES AND REGULATION GOVERNING CONDUCT OF ONLINEAUCTIONS ON THE “SERVICE PROVIDER” PLATFORM**

### **INTRODUCTION :**

This Online Forward Auction is being conducted for Jindal Stainless Limited (hereinafter referred as the “Client”) on the Auction Platform of Mjunction Services Limited (hereinafter referred as “Service Provider”).

The General Rules and Regulations provided herein govern the conduct of Online Forward Auctions arranged by “Service provider” on its Auction Platform. These rules cover the **roles and responsibilities** of the parties in the online Forward Auctions on the Auction Platform. **Acceptance and strict adherence to these General Rules and Regulations governing conduct of online auctions and General Terms and Conditions for Sale of Materials from The JSL, is a pre-requisite for securing participation in the online auctions.**

The key terms pertaining to the online Forward Auctions are provided in the “Annexure-B”. Prospective bidders are advised to read through the same.

### **ROLE OF “SERVICE PROVIDER”**

1. “Service Provider” is the agency (operator) primarily providing the platform and service of the online Forward auction to the “client”.
2. Finalization of the auction items in consultation with the client.
3. Defining of bidding rules for each auction in consultation with the client.
4. Enhancing bidder awareness of and comfort with the auction mechanism and bidding rules.
5. Input of the Auction items and defining the bidding rule in the auction engine.
6. Enlarging the successful bidder base by introducing new bidders.
7. Collection of EMD, Letter of Interest etc. from the willing bidders and forwarding the same to the Client.
8. Providing access to the approved bidders to participate in the Auction.
9. Summarizing the Auction proceedings and communicate the outcome to the Client.

The responsibility of fulfillment of the contract rests between the bidders and the client and the “Service Provider” shall not be held responsible in this respect.

### **ROLE OF BIDDER**

The role of the bidder is outlined below:

1. The bidder would participate in the auction with the aim of bidding to secure the auctioned item in the auction. The bidder would be provided access to the Auction through a “User ID” protected by a “Password”. The bidder needs to ensure that the “User ID” and “Password” is not revealed to unauthorized persons. Bidders are also requested to change the password allocated to them by the “Service Provider” to keep their confidentiality. However it would be bidder’s sole responsibility to ensure the security and privacy of the same and he/they would not hold the “Client” / “Service Provider” responsible in any manner whatsoever for any misuse of these user IDs and/or Password. Access to the auction mechanism shall be provided to all the approved bidders subsequent to obtaining their written consent to the General Rules & Regulations and the Letter of Interest. Payment of EMD/Security Deposit (SD) **as decided by the client** before the start of the Forward auction will be one of the necessary conditions for participating in the auction.
2. Bidders hereby confirm that they shall commit to lift the item (being bid for) at the price entered by them in the auction engine AND at the terms and conditions specified herein by the Client. All Prices entered shall be legally binding on the bidders. Bidders are strongly advised to exercise due diligence while placing bids. Failure to honour the bids placed during online bidding shall render the bidders liable for penal action as deemed fit by “Client” / “Service Provider”.

3. In the event of winning an allotment in the auction mechanism, the bidder shall commit to fulfill outlined obligations under the contract.
4. The bidders shall bid on the terms specified by the client & place their bids in the auction engine in the manner specified by "Service Provider". The bidders shall not stipulate any conditions on their own unless the terms of the client (the client's terms & conditions) expressly permit such conditions being stipulated by the bidder. Bids entered with conditions attached shall be considered Conditional bids & "service provider" retains the right of rejecting these bids even without intimating the client.

#### **BIDDING RULES**

The Bidding Rules refer to the information and terms defined specifically for a particular auction. The purpose of the Bidding rules is to provide approved bidders with the information and terms specific to the auction in which they are bidding. This would include:

- Definition of the lot bidding
- Start Time and duration of the auction
- Any extension of the duration of the auction in the event of bids being received towards the end of the pre-specified duration
- Start Bid Price
- Specified Unit for Bidding
- Price Increments and any reduction in the price increment in the auction in the event of inactivity
- Other attributes (informational/non-negotiable in nature)

While it shall be the endeavour of "Service Provider" to specify these rules at the earliest for each online auction, the "Service Provider" shall retain the right to delay the announcement of these bidding rules or modify rules specified earlier at the time of the online bidding. These details would be available to the bidders on the Auction Engine at the time of bidding. Participation in the auction process presumes complete awareness and understanding of the bidding rules.

#### **CONDUCT OF THE AUCTION:**

Only those bidders who have been approved by the "Client" and handed over stamped and manually signed "General Rules and Regulations governing conduct of online auction along with Letter of Interest, required EMD amount and other necessary documents to the "Client" / "Service Provider" within the specified time will be given "Login ID" and "PASSWORD" to enable them view and participate in online auction.

The Auction shall be conducted on pre-specified date. The Key Terms pertaining to the conduct of Auction such as "START TIME", "DURATION", "END TIME" AND "AUTO EXTENSION FACILITY" Shall be specified separately for each Auction.

"Service provider" retains the right to cancel or reschedule the auction, with the approval of the Competent Authority of the Client, on any of the following reasons:

- The number of confirmed bidders is deemed insufficient to conduct the auction.
- Some of the confirmed bidders are unable to access the module due to infrastructure problems such as sustained power failure or telecommunication breakdown.
- There are no bids which are equal to or below Start Bid Price.
- Any other reason which in the opinion of "Service Provider" / "Client" requires such action to be initiated.

The duration of auction may also vary from the pre-specified period of time either on account of termination of the auction by "Service Provider" on the advice of the Client

Or

In case of situations where it is felt that continuance of the auction proceedings is prejudicial to the smooth conduct and / or the integrity of the auction process.

Or

due to Auto Extension during the Auction, duration may increase from specified period.

In the event of any problems being faced in the smooth conduct of the auction, "Service Provider" with the approval of the Competent Authority of the Client, shall have the right to undertake one or more of the following steps:

6. Cancellation/ premature termination of the auction with/ without a subsequent rerun of the auction on a mutually decided date
7. Cancellation of a bid
8. Locking / deactivate a bidder's account (suspension of operations in the account), etc.

**LIABILITY OF "SERVICE PROVIDER"**

"Service Provider" shall not be liable to the client/ bidders participating in the auction or any other person(s) for:

- Any breach of contract by any of the parties in the fulfillment of the underlying contract.
- Any delays in initiating the online auction or postponement / cancellation of the online auction proceedings due to any problem with the hardware / software / infrastructure facilities or any other shortcomings.

While, reasonable care and diligence will be taken by "Service Provider" in discharge of its responsibilities such as design of the online bid, communication of bid details and rules, guidance to client/ bidders in accessing the Auction Engine and placing bids, etc. the bidders shall specifically indemnify "Service Provider" from all liabilities for any shortcomings on these aspects.

It is clearly understood that these activities are undertaken by "Service Provider" to assist the bidders in participation but the ultimate responsibility on all these counts lies totally with the bidders.

**RIGHT OF THE CLIENT:**

The Client reserves the right to partially or totally accept or reject any / all bids placed in the Online Auction without assigning any reason whatsoever. The decision of the client would be final and binding on the bidder in any such case.

**CONFIDENTIALITY CLAUSE:**

"Service Provider" undertakes to handle any sensitive information provided by the client or confirmed bidders for the auctions conducted with utmost trust and confidentiality.

**JURISDICTION**

Any disputes relating to the online auction module of "service provider" shall be subject to the exclusive jurisdiction of court at Kolkata only.

**Freight Transportation Details:**

**\*\*Freight shall be applicable EX-MILL whether the material is lying at different service center locations.**

| <b><u>OUTBOUND, (EX-HISAR TO VARIOUS DESTINATIONS)</u></b> |                                                      |                        |
|------------------------------------------------------------|------------------------------------------------------|------------------------|
| <b>SR. NO.</b>                                             | <b>DESTINATION</b>                                   | <b>Freight (Rs/MT)</b> |
| 1                                                          | AHEMDABAD / KALOL / MEHSANA (COIL)                   | 1870                   |
| 2                                                          | AHEMDABAD / KALOL / MEHSANA (FLAT & OTHERS)          | 1636                   |
| 3                                                          | AJMER                                                | 1068                   |
| 4                                                          | ALIGARH                                              | 1202                   |
| 5                                                          | Allahabad, Uttar Pradesh                             | 2707                   |
| 6                                                          | AMRITSAR                                             | 1155                   |
| 7                                                          | ANKLESHWAR / BHARUCH / DAHEJ / KARAMSAD              | 1964                   |
| 8                                                          | ANNUPPUR (MP)                                        | 3867                   |
| 9                                                          | ATRU DIST. BARAN                                     | 1321                   |
| 10                                                         | AURANGABAD                                           | 3151                   |
| 11                                                         | BADDI / SOLAN / CHAMBA                               | 1035                   |
| 12                                                         | BADMER / SANCHORE                                    | 1706                   |
| 13                                                         | BAHADURGARH / ROHAD / ROHTAK                         | 540                    |
| 14                                                         | BANGALORE / HOSUR / HUBLI                            | 5508                   |
| 15                                                         | BANKA (BIHAR)                                        | 3926                   |
| 16                                                         | Bareilly, Uttar Pradesh                              | 1917                   |
| 17                                                         | BASTAR/JAGDALPUR(CG)                                 | 4154                   |
| 18                                                         | BAWAL                                                | 696                    |
| 19                                                         | Beawar (Raj.)                                        | 1196                   |
| 20                                                         | BEHROD                                               | 723                    |
| 21                                                         | BELLARY / DHANDELI                                   | 5408                   |
| 22                                                         | BENAPOLE                                             | 5041                   |
| 23                                                         | Bhagalpur, Bihar                                     | 3820                   |
| 24                                                         | BHARATPUR                                            | 1174                   |
| 25                                                         | BHILAI                                               | 3761                   |
| 26                                                         | BHILWARA (RAJASTHAN)                                 | 1013                   |
| 27                                                         | BHIWADI                                              | 590                    |
| 28                                                         | BHIWANI                                              | 479                    |
| 29                                                         | BHOPAL                                               | 2372                   |
| 30                                                         | BIKANER                                              | 751                    |
| 31                                                         | BURNPUR                                              | 4117                   |
| 32                                                         | CHANDIGARH / MOHALI / ZIRAKPUR / PANCHKULA           | 857                    |
| 33                                                         | CHENNAI / KANCHIPURAM / THIRIVALLUR / THIRIVENURE    | 5764                   |
| 34                                                         | CHITAU GARH / RAJSAMAND                              | 1196                   |
| 35                                                         | CHITTOOR (AP)                                        | 5775                   |
| 36                                                         | COIMBTORE                                            | 6343                   |
| 37                                                         | DADRA & NAGAR HAVELI / SILWASA                       | 2214                   |
| 38                                                         | DAHOD                                                | 2020                   |
| 39                                                         | DEHRADUN                                             | 1291                   |
| 40                                                         | DELHI (MOTIAKHAN,OKHLA,SIRASPUR,ICD TKD,AJMERI GATE) | 868                    |
| 41                                                         | DELHI (PATPARGUNJ/IGI AIRPORT)                       | 868                    |
| 42                                                         | DELHI (WAZIRPUR)                                     | 552                    |
| 43                                                         | DEWAS / INDORE / DHAR/ NAGDA                         | 2040                   |
| 44                                                         | DHARAMPURI (Tamil Nadu)                              | 6120                   |



|    |                                              |      |
|----|----------------------------------------------|------|
| 45 | DHENKANAL (ODISHA)                           | 4674 |
| 46 | FARIDABAD / BALLABHGARH                      | 773  |
| 47 | GAGRET (HP)                                  | 1184 |
| 48 | GAJRAULA                                     | 1302 |
| 49 | GHAZIABAD / CHHAPRAULA / HAPUR               | 868  |
| 50 | GOA                                          | 5041 |
| 51 | GURGAON (OTHERS)                             | 584  |
| 52 | GURGAON (PATHREDI)                           | 540  |
| 53 | HARIDWAR (10 Mtr. Lengthy Plate)             | 1424 |
| 54 | HARIDWAR / LUSHKER                           | 1335 |
| 55 | HAZIRA / SURAT                               | 2098 |
| 56 | Hilli, West Bengal                           | 5870 |
| 57 | HISAR                                        | 331  |
| 58 | HUSSIANAPUR / KAPURTHALLA                    | 901  |
| 59 | HYDERABAD                                    | 4284 |
| 60 | HYDERABAD (10 Mtr. Lengthy Plate)            | 4985 |
| 61 | ICD REWARI                                   | 869  |
| 62 | JABALPUR / MANDLA                            | 2930 |
| 63 | JAGADHARI / YAMUNANAGAR                      | 718  |
| 64 | JAGDISHPUR                                   | 2485 |
| 65 | JAIPUR                                       | 890  |
| 66 | JAIPUR (10Mtr.& above Length SLAB)           | 4897 |
| 67 | JAIPUR / SAMBHALPUR / ANGUL (Orissa)         | 4896 |
| 68 | JALANDHAR                                    | 968  |
| 69 | JAM NAGAR / BHAV NAGAR / MORBI /RAJKOT       | 1953 |
| 70 | JAMALPUR (Distt. Munger)                     | 3820 |
| 71 | JAMSHEDPUR / RANCHI / BOKARO/ LATEHAR        | 4276 |
| 72 | JHANSI                                       | 1928 |
| 73 | JODHPUR (COIL)                               | 1113 |
| 74 | JODHPUR (FLAT & OTHERS)                      | 864  |
| 75 | Kahalgaon (Bihar)                            | 5497 |
| 76 | KALA-AMB                                     | 980  |
| 77 | KANDLA / GANDHIDHAM / MUNDRA / KUTCH         | 1975 |
| 78 | KANPUR/LUCKNOW                               | 2226 |
| 79 | KARNAL / TARAWARI                            | 690  |
| 80 | KHARAGPUR / DURGAPUR / HALDIA / BANKURA (WB) | 4697 |
| 81 | Khushkhera, Rajasthan                        | 623  |
| 82 | KOCHI/ ERNAKULAM (KERALA)                    | 7567 |
| 83 | KOLKATA (10 Mtr. Lengthy Plate)              | 4006 |
| 84 | KOLKATA/HUGLY                                | 4206 |
| 85 | KORBA (10 Mtr. Lengthy Plate)                | 4126 |
| 86 | KOTA                                         | 1219 |
| 87 | KUNDLI / SONEPAT / PANIPAT                   | 634  |
| 88 | KUPWAD / SANGLI / SHOLAPUR / OSMANABAD       | 4043 |
| 89 | LALITPUR(UP)                                 | 2593 |
| 90 | LUDHIANA                                     | 912  |
| 91 | MANDWA (MAHARASHTRA)                         | 4312 |
| 92 | MANGLORE                                     | 6120 |
| 93 | MANSA (PUNJAB)                               | 786  |
| 94 | Medinapur                                    | 4777 |
| 95 | MEERUT / MORADABAD                           | 1091 |
| 96 | MITHAPUR                                     | 2482 |
| 97 | MUMBAI                                       | 2838 |

|     |                                                             |      |
|-----|-------------------------------------------------------------|------|
| 98  | MUZZAFAR NAGAR                                              | 1062 |
| 99  | MUZZAFAR PUR / MOKAMAH                                      | 3709 |
| 100 | Nadia, West Bengal                                          | 4767 |
| 101 | NAGPUR/ CHANDRAPUR                                          | 3135 |
| 102 | NASIK / JALGAON                                             | 2810 |
| 103 | NELLORE (AP)                                                | 5489 |
| 104 | NOIDA                                                       | 979  |
| 105 | PALI (RAJASHTHAN)                                           | 1135 |
| 106 | PARMANOO                                                    | 1018 |
| 107 | PATALGANGA                                                  | 2772 |
| 108 | PATIALA/FATEHGARH SAHIB                                     | 857  |
| 109 | PUNE (10 Mtr. Lengthy Plate)                                | 3381 |
| 110 | PUNE / AHMEDNAGAR                                           | 3272 |
| 111 | RAI BARELI (UP)                                             | 2251 |
| 112 | RAIGARH / RAIPUR / KORBA                                    | 3784 |
| 113 | RATNAGIRI (MAHARASHTRA)                                     | 4236 |
| 114 | ROURKELA / KANSBAHAL / SUNDERGARH                           | 4785 |
| 115 | RUDRAPUR / PANTNAGAR / NAINITAL                             | 1669 |
| 116 | SAHARANPUR                                                  | 1141 |
| 117 | SALEM                                                       | 6070 |
| 118 | SAMASTIPUR / WEST CHAMPARAN                                 | 3820 |
| 119 | Sansarpur, Himachal Pradesh                                 | 1301 |
| 120 | Saraikela, Jharkhand                                        | 4905 |
| 121 | SATARA                                                      | 3806 |
| 122 | SHAHJAHANPUR / ROSA (U.P.)                                  | 1914 |
| 123 | SINGARAULI                                                  | 3672 |
| 124 | SIRSA                                                       | 473  |
| 125 | SITARGANJ                                                   | 1558 |
| 126 | SONBHADRA (UP) / ANPARA                                     | 3561 |
| 127 | Sri Ganganagar, Rajasthan                                   | 816  |
| 128 | SRIKAKULAM                                                  | 5931 |
| 129 | SRIPERUMBUR                                                 | 6046 |
| 130 | SULURPET                                                    | 5775 |
| 131 | TIRODA (MAHARASHTRA)                                        | 4218 |
| 132 | TRICHY                                                      | 6059 |
| 133 | TUTICORIN, TN                                               | 7228 |
| 134 | UMERGAON / SARIGAON / VALSAD                                | 2104 |
| 135 | VADODARA / KALOL                                            | 1925 |
| 136 | VAPI / DAMAN / NAVSARI                                      | 2176 |
| 137 | VIJAYWADA / GUNDAPALLY / ANGUL / MEHBOOB NAGAR (AP)/ GUNTUR | 5044 |
| 138 | VISAKHAPATNAM / PARWARA / NAKKAPALLI                        | 5940 |
| 139 | WADHAVAN CITY (Gujarat)                                     | 1975 |
| 140 | WEST GODAWARI / EAST GODAWARI / PEDDAPURAM (A.P.)           | 5853 |

| Freight Transportation for JAJPUR PLANT/MT - For Full Truck Load (Ex-Mill): |              |        |                                    |                                                         |
|-----------------------------------------------------------------------------|--------------|--------|------------------------------------|---------------------------------------------------------|
| SL NO                                                                       | STATE        | REGION | DESTINATION                        | Final Rates incl of service tax for Jajpur plant.(INR.) |
| 1                                                                           | BIHAR        | EAST   | PATNA                              | 2559                                                    |
| 2                                                                           | BIHAR        | EAST   | WEST CHAMPARAN                     | 2671                                                    |
| 3                                                                           | BIHAR        | EAST   | SAMASTIPUR                         | 2838                                                    |
| 4                                                                           | BIHAR        | EAST   | JAMALPUR                           | 2559                                                    |
| 5                                                                           | ODISHA       | EAST   | CUTTACK                            | 668                                                     |
| 6                                                                           |              | EAST   | BHUBANESWAR                        | 668                                                     |
| 7                                                                           |              | EAST   | BARGARH                            | 1102                                                    |
| 8                                                                           | ODISHA       | EAST   | KALUNGA/ ROURKELA                  | 1191                                                    |
| 9                                                                           |              | EAST   | SUNDERGARH                         | 1191                                                    |
| 10                                                                          | ODISHA       | EAST   | RAYAGADA                           | 1862                                                    |
| 11                                                                          | ODISHA       | EAST   | PARADEEP                           | 779                                                     |
| 12                                                                          | ODISHA       | EAST   | BARBIL                             | 757                                                     |
| 13                                                                          | ODISHA       | EAST   | DEOGARH                            | 1002                                                    |
| 14                                                                          | ODISHA       | EAST   | ANGUL                              | 768                                                     |
| 15                                                                          | WEST BENGAL  | EAST   | HALDIA                             | 1419                                                    |
| 16                                                                          | WEST BENGAL  | EAST   | BARDHWAN                           | 1552                                                    |
| 17                                                                          | WEST BENGAL  | EAST   | BURNPUR                            | 1491                                                    |
| 18                                                                          | WEST BENGAL  | EAST   | HOWRAH/HOOGLY/KOLKATA              | 1285                                                    |
| 19                                                                          |              | EAST   | NADIA                              | 1285                                                    |
| 20                                                                          |              | EAST   | ADRA                               | 1285                                                    |
| 21                                                                          | JHARKHAND    | EAST   | BOKARO                             | 1703                                                    |
| 22                                                                          | JHARKHAND    | EAST   | JAMSHEDPUR                         | 1280                                                    |
| 23                                                                          | JHARKHAND    | EAST   | RANCHI                             | 1335                                                    |
| 24                                                                          | CHATTISHGARH | EAST   | PADMANABHPUR                       | 1669                                                    |
| 25                                                                          |              | EAST   | BHILAI                             | 1669                                                    |
| 26                                                                          |              | EAST   | DHAMTARI                           | 1669                                                    |
| 27                                                                          | CHATTISHGARH | EAST   | RAIGARH                            | 1335                                                    |
| 28                                                                          | CHATTISHGARH | EAST   | RAIPUR                             | 1391                                                    |
| 29                                                                          | GUJARAT      | WEST   | SANTEJ/AHMEDABAD/GANDHI NAGAR      | 3761                                                    |
| 30                                                                          | GUJARAT      | WEST   | PANCHMAHAL                         | 3694                                                    |
| 31                                                                          |              | WEST   | SURAT                              | 3694                                                    |
| 32                                                                          |              | WEST   | ANKLESWAR                          | 3694                                                    |
| 33                                                                          |              | WEST   | VALSAD                             | 3694                                                    |
| 34                                                                          |              | WEST   | DAHEJ                              | 3694                                                    |
| 35                                                                          | GUJARAT      | WEST   | NAVSARI                            | 3694                                                    |
| 36                                                                          | GUJARAT      | WEST   | SABARKANTHA                        | 3861                                                    |
| 37                                                                          | GUJARAT      | WEST   | BHARUCH                            | 3784                                                    |
| 38                                                                          | GUJARAT      | WEST   | MEHSANA                            | 3839                                                    |
| 39                                                                          | GUJARAT      | WEST   | UMBERGAON                          | 3672                                                    |
| 40                                                                          | GUJARAT      | WEST   | SILVASA/DADAR NAGAR HAVELI/SARIGAM | 3694                                                    |
| 41                                                                          | GUJARAT      | WEST   | VADODARA                           | 3494                                                    |
| 42                                                                          |              | WEST   | CHHATRAL                           | 3494                                                    |

|    |                  |       |                           |      |
|----|------------------|-------|---------------------------|------|
| 43 |                  | WEST  | KALOL                     | 3494 |
| 44 | GUJARAT          | WEST  | JAMNAGAR                  | 4312 |
| 45 | GUJARAT          | WEST  | GANDHIDAM                 | 4262 |
| 46 |                  | WEST  | KANDLA / MUNDRA           | 4262 |
| 47 | MAHARASTRA       | WEST  | CHANDRAPUR                | 2543 |
| 48 |                  | WEST  | NAGPUR                    | 2543 |
| 49 | MAHARASTRA       | WEST  | PATALGANGA                | 4327 |
| 50 | MAHARASTRA       | WEST  | THANE                     | 4206 |
| 51 |                  | WEST  | BOISAR                    | 4206 |
| 52 |                  | WEST  | TARAPUR                   | 4206 |
| 53 | MAHARASTRA       | WEST  | AURANGABAD                | 3717 |
| 54 | MAHARASTRA       | WEST  | AHMEDNAGAR                | 3939 |
| 55 | MAHARASTRA       | WEST  | NASIK                     | 3394 |
| 56 | MAHARASTRA       | WEST  | DHOLE                     | 3978 |
| 57 | MAHARASTRA       | WEST  | VAIJNATH                  | 4368 |
| 58 | MAHARASTRA       | WEST  | PUNE                      | 4206 |
| 59 | * MAHARASTRA     | WEST  | RAIGAD, MH                | 4284 |
| 60 |                  | WEST  | SUDHAGARH, RAIGAD         | 4284 |
| 61 |                  | WEST  | AMBERNATH                 | 4284 |
| 62 |                  | WEST  | MUMBAI                    | 4284 |
| 63 |                  | WEST  | MAHAD, RAIGAD             | 4284 |
| 64 | DELHI            | NORTH | DELHI/BAHADURGARH/KUNDLI  | 4098 |
| 65 | HARYANA          | NORTH | FARIDABAD                 | 3884 |
| 66 |                  | NORTH | GURGAON                   | 3884 |
| 67 | HARYANA          | NORTH | KARNAL                    | 3672 |
| 68 | HARYANA          | NORTH | HISSAR/SIRSA              | 3884 |
| 69 | HARYANA          | NORTH | PANIPAT/SONEPAT           | 3884 |
| 70 | HIMACHAL PRADESH | NORTH | SOLAN                     | 4206 |
| 71 |                  | NORTH | BADDI                     | 4206 |
| 72 | PUNJAB           | NORTH | LUDHIANA / MOGA / JAGRAON | 4373 |
| 73 |                  | NORTH | KAPURTHALA / ZIRAKPUR     | 4373 |
| 74 | PUNJAB           | NORTH | CHANDIGARH/PANCHKULLA     | 4173 |
| 75 | PUNJAB           | NORTH | SANSARPUR                 | 4396 |
| 76 | UTTAR PRADESH    | NORTH | NOIDA                     | 3884 |
| 77 |                  | NORTH | GHAZIABAD                 | 3884 |
| 78 | UTTAR PRADESH    | NORTH | MORADABAD                 | 4195 |
| 79 | UTTARAKHAND      | NORTH | SITARGANJ                 | 4195 |
| 80 | UTTARAKHAND      | NORTH | UDDHAM SINGH NAGAR        | 4184 |
| 81 | RAJASTHAN        | NORTH | BHIWADI                   | 3650 |
| 82 |                  | NORTH | BEHROR/ALWAR              | 3650 |
| 83 | RAJASTHAN        | NORTH | SANCHORE                  | 4006 |
| 84 |                  | NORTH | JODHPUR                   | 4006 |
| 85 | MADHY PRADESH    | NORTH | MUNDI, KHANDWA            | 4160 |
| 86 | MADHY PRADESH    | NORTH | ANUPPUR                   | 3347 |
| 87 | MADHY PRADESH    | NORTH | INDORE                    | 3839 |

|     |                |       |                                      |      |
|-----|----------------|-------|--------------------------------------|------|
| 88  | MADHY PRADESH  | NORTH | GWALIOR/MALANPUR                     | 3889 |
| 89  | MADHY PRADESH  | NORTH | BHOPAL                               | 3784 |
| 90  | MADHY PRADESH  | NORTH | NAGDA                                | 3672 |
| 91  |                | NORTH | SINGRAULI                            | 3672 |
| 92  | MADHY PRADESH  | NORTH | DEWAS                                | 3895 |
| 93  | KARNATAKA      | SOUTH | BELLARY                              | 3895 |
| 94  | KARNATAKA      | SOUTH | MANGALORE                            | 4062 |
| 95  | KARNATAKA      | SOUTH | BANGALORE                            | 3895 |
| 96  | KARNATAKA      | SOUTH | HUBLI                                | 3895 |
| 97  | KARNATAKA      | SOUTH | RAICHUR                              | 4006 |
| 98  | KARNATAKA      | SOUTH | BELGAUM                              | 4095 |
| 99  | TAMILNADU      | SOUTH | THIRUVALLUR/ CHENNAI / SRIPERUMBEDUR | 3394 |
| 100 | TAMILNADU      | SOUTH | TUTICORIN                            | 4562 |
| 101 | TAMILNADU      | SOUTH | KANCHIPURAM                          | 3617 |
| 102 | TAMILNADU      | SOUTH | CUDDALORE                            | 4006 |
| 103 | TAMILNADU      | SOUTH | COIMBATORE                           | 4229 |
| 104 | ANDHRA PRADESH | SOUTH | EAST GODAVARI                        | 1335 |
| 105 |                | SOUTH | VIZAG/SRIKAKULUM                     | 1335 |
| 106 | ANDHRA PRADESH | SOUTH | NAKAPALLI                            | 1547 |
| 107 |                | SOUTH | KAKINADA                             | 1547 |
| 108 |                | SOUTH | PEDDAPURAM                           | 1547 |
| 109 | ANDHRA PRADESH | SOUTH | WEST GODAVARI                        | 2098 |
| 110 | ANDHRA PRADESH | SOUTH | SARAPAKA                             | 2098 |
| 111 |                | SOUTH | KHAMMAM                              | 2098 |
| 112 | ANDHRA PRADESH | SOUTH | MEDAK                                | 2804 |
| 113 |                | SOUTH | HYDERABAD/SECUNDERABAD               | 2804 |
| 114 | ANDHRA PRADESH | SOUTH | NELLORE                              | 2949 |
| 115 |                | SOUTH | CHITTOOR                             | 2949 |

**Material Available for sale in different locations of JSL's-Jajpur and Hissar Plant.:**

| LOT                | PLAN T | LOCATION | SN | Grade                           | Thickne ss | Widt h | Lengt h | Finish | PV C | Edg e       | Quality  | Quanti ty | SBP Ex Mill |
|--------------------|--------|----------|----|---------------------------------|------------|--------|---------|--------|------|-------------|----------|-----------|-------------|
| LOT-1              | HISA R | GURGAON  | 1  | 301                             | 0.80       | 1250   |         | 2D     | N    | Mill Edg e  | BABYCOIL | 0.232     | 1400 00     |
| LOT-1              | HISA R | GURGAON  | 2  | 301                             | 0.80       | 1250   |         | 2D     | N    | Mill Edg e  | BABYCOIL | 0.272     | 1400 00     |
| <b>LOT-1 Total</b> |        |          |    |                                 |            |        |         |        |      |             |          | 0.504     |             |
| LOT-2              | HISA R | GURGAON  | 3  | 304                             | 2.57       | 52.9 8 |         | 2B     | N    | Tri m Edg e | SECOND   | 0.561     | 1450 00     |
| LOT-2              | HISA R | GURGAON  | 4  | 304N                            | 2.40       | 53.4 2 |         | 2B     | N    | Tri m Edg e | SECOND   | 0.775     | 1450 00     |
| LOT-2              | HISA R | GURGAON  | 5  | 304N                            | 2.40       | 53.4 2 |         | 2B     | N    | Tri m Edg e | SECOND   | 0.779     | 1450 00     |
| LOT-2              | HISA R | GURGAON  | 6  | 304N                            | 2.40       | 53.4 2 |         | 2B     | N    | Tri m Edg e | SECOND   | 0.779     | 1450 00     |
| <b>LOT-2 Total</b> |        |          |    |                                 |            |        |         |        |      |             |          | 2.894     |             |
| LOT-3              | HISA R | GURGAON  | 7  | 304 C < 0.05%                   | 0.82       | 505    |         | 2B     | N    | Tri m Edg e | SECOND   | 0.132     | 1450 00     |
| LOT-3              | HISA R | GURGAON  | 8  | 304 C < 0.05%                   | 0.82       | 505    |         | 2B     | N    | Tri m Edg e | SECOND   | 0.166     | 1450 00     |
| LOT-3              | HISA R | GURGAON  | 9  | EN 1.4301                       | 0.50       | 750    | 2500    | 2B     | N    | Tri m Edg e | SECOND   | 0.595     | 1450 00     |
| <b>LOT-3 Total</b> |        |          |    |                                 |            |        |         |        |      |             |          | 0.893     |             |
| LOT-4              | HISA R | GURGAON  | 10 | 304L                            | 0.66       | 1200   |         | 2B     | N    | Tri m Edg e | BABYCOIL | 0.520     | 1450 00     |
| LOT-4              | HISA R | GURGAON  | 11 | 304LRATCu<=0.4%P<=0.04 %Cr18-20 | 0.66       | 1200   |         | 2B     | N    | Tri m Edg e | BABYCOIL | 0.496     | 1450 00     |
| LOT-4              | HISA R | GURGAON  | 12 | 304LRATCu<=0.4%P<=0.04 %Cr18-20 | 0.66       | 1200   |         | 2B     | N    | Tri m Edg e | BABYCOIL | 0.420     | 1450 00     |
| LOT-4              | HISA R | GURGAON  | 13 | 304LRATCu<=0.4%P<=0.04 %Cr18-20 | 0.66       | 1200   |         | 2B     | N    | Tri m Edg e | BABYCOIL | 0.378     | 1450 00     |
| LOT-4              | HISA R | GURGAON  | 14 | 304LRATCu<=0.4%P<=0.04 %Cr18-20 | 0.66       | 1200   |         | 2B     | N    | Tri m Edg e | BABYCOIL | 0.272     | 1450 00     |

|                        |           |                |    |                                    |      |      |  |    |   |                      |          |       |            |
|------------------------|-----------|----------------|----|------------------------------------|------|------|--|----|---|----------------------|----------|-------|------------|
| LOT-4                  | HISA<br>R | GURGAON        | 15 | 304LRATCu<=0.4%P<=0.04<br>%Cr18-20 | 0.66 | 1200 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.360 | 1450<br>00 |
| LOT-4                  | HISA<br>R | GURGAON        | 16 | 304LRATCu<=0.4%P<=0.04<br>%Cr18-20 | 0.66 | 1200 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.652 | 1450<br>00 |
| LOT-4                  | HISA<br>R | GURGAON        | 17 | 304LRATCu<=0.4%P<=0.04<br>%Cr18-20 | 0.66 | 1200 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.558 | 1450<br>00 |
| LOT-4                  | HISA<br>R | GURGAON        | 18 | 304LRATCu<=0.4%P<=0.04<br>%Cr18-20 | 0.66 | 1200 |  | 2B | N | Tri<br>m<br>Edg<br>e | SECOND   | 1.560 | 1450<br>00 |
| <b>LOT-4<br/>Total</b> |           |                |    |                                    |      |      |  |    |   |                      |          | 5.216 |            |
| LOT-5                  | HISA<br>R | GURGAON        | 19 | 304LRATCu<=0.4%P<=0.04<br>%Cr18-20 | 0.66 | 1200 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.256 | 1450<br>00 |
| LOT-5                  | HISA<br>R | GURGAON        | 20 | 304LRATCu<=0.4%P<=0.04<br>%Cr18-20 | 0.66 | 1200 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.276 | 1450<br>00 |
| LOT-5                  | HISA<br>R | GURGAON        | 21 | 304LRATCu<=0.4%P<=0.04<br>%Cr18-20 | 0.66 | 1200 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.204 | 1450<br>00 |
| LOT-5                  | HISA<br>R | GURGAON        | 22 | 304LRATCu<=0.4%P<=0.04<br>%Cr18-20 | 0.66 | 1200 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.454 | 1450<br>00 |
| LOT-5                  | HISA<br>R | GURGAON        | 23 | 304LRATCu<=0.4%P<=0.04<br>%Cr18-20 | 0.66 | 1200 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.652 | 1450<br>00 |
| LOT-5                  | HISA<br>R | GURGAON        | 24 | 304LRATCu<=0.4%P<=0.04<br>%Cr18-20 | 0.66 | 1200 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.614 | 1450<br>00 |
| LOT-5                  | HISA<br>R | GURGAON        | 25 | 304LRATCu<=0.4%P<=0.04<br>%Cr18-20 | 0.66 | 1200 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.688 | 1450<br>00 |
| LOT-5                  | HISA<br>R | GURGAON        | 26 | 304LRATCu<=0.4%P<=0.04<br>%Cr18-20 | 0.66 | 1200 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.992 | 1450<br>00 |
| LOT-5                  | HISA<br>R | GURGAON        | 27 | 304LRATCu<=0.4%P<=0.04<br>%Cr18-20 | 0.66 | 1200 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.250 | 1450<br>00 |
| <b>LOT-5<br/>Total</b> |           |                |    |                                    |      |      |  |    |   |                      |          | 4.386 |            |
| LOT-6                  | HISA<br>R | GURGAON        | 28 | 304                                | 0.88 | 1100 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.458 | 1450<br>00 |
| LOT-6                  | HISA<br>R | GURGAON        | 29 | 304                                | 0.88 | 1100 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.240 | 1450<br>00 |
| <b>LOT-6<br/>Total</b> |           |                |    |                                    |      |      |  |    |   |                      |          | 0.698 |            |
| LOT-7                  | HISA<br>R | PATALGAN<br>GA | 30 | J4                                 | 1.00 | 870  |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME    | 5.955 | 9600<br>0  |

|                         |           |         |    |       |      |      |      |    |   |                      |          |       |            |
|-------------------------|-----------|---------|----|-------|------|------|------|----|---|----------------------|----------|-------|------------|
| <b>LOT-7<br/>Total</b>  |           |         |    |       |      |      |      |    |   |                      |          | 5.955 |            |
| LOT-8                   | HISA<br>R | GURGAON | 31 | 321   | 0.50 | 1000 | 2500 | 2B | N | Tri<br>m<br>Edg<br>e | SECOND   | 0.455 | 1650<br>00 |
| LOT-8                   | HISA<br>R | GURGAON | 32 | 321   | 0.50 | 1000 |      | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.142 | 1650<br>00 |
| LOT-8                   | HISA<br>R | GURGAON | 33 | 321   | 0.80 | 1000 | 2500 | 2B | N | Tri<br>m<br>Edg<br>e | SECOND   | 0.296 | 1650<br>00 |
| LOT-8                   | HISA<br>R | GURGAON | 34 | 321   | 0.80 | 1000 | 2500 | 2B | N | Tri<br>m<br>Edg<br>e | SECOND   | 0.433 | 1650<br>00 |
| LOT-8                   | HISA<br>R | GURGAON | 35 | 321   | 0.80 | 1250 | 2500 | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.265 | 1650<br>00 |
| <b>LOT-8<br/>Total</b>  |           |         |    |       |      |      |      |    |   |                      |          | 1.591 |            |
| LOT-9                   | HISA<br>R | GURGAON | 36 | 439   | 0.90 | 240  |      | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.619 | 8200<br>0  |
| <b>LOT-9<br/>Total</b>  |           |         |    |       |      |      |      |    |   |                      |          | 0.619 |            |
| LOT-10                  | HISA<br>R | GURGAON | 37 | 441   | 0.70 | 1219 |      | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.258 | 8400<br>0  |
| LOT-10                  | HISA<br>R | GURGAON | 38 | 441   | 0.70 | 1219 |      | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.254 | 8400<br>0  |
| <b>LOT-10<br/>Total</b> |           |         |    |       |      |      |      |    |   |                      |          | 0.512 |            |
| LOT-11                  | HISA<br>R | GURGAON | 39 | 204CU | 0.60 | 1000 |      | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.405 | 9700<br>0  |
| LOT-11                  | HISA<br>R | GURGAON | 40 | 204CU | 0.60 | 1250 |      | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.576 | 9700<br>0  |
| LOT-11                  | HISA<br>R | GURGAON | 41 | 204CU | 0.60 | 1250 |      | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.390 | 9700<br>0  |
| LOT-11                  | HISA<br>R | GURGAON | 42 | 204CU | 0.80 | 1250 |      | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.152 | 9700<br>0  |
| LOT-11                  | HISA<br>R | GURGAON | 43 | 204CU | 0.80 | 1250 |      | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.860 | 9700<br>0  |
| <b>LOT-11<br/>Total</b> |           |         |    |       |      |      |      |    |   |                      |          | 2.383 |            |
| LOT-12                  | HISA<br>R | GURGAON | 44 | 204CU | 2    | 1000 |      | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.732 | 9700<br>0  |
| LOT-12                  | HISA<br>R | GURGAON | 45 | 204CU | 2    | 1000 |      | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.398 | 9700<br>0  |
| <b>LOT-12<br/>Total</b> |           |         |    |       |      |      |      |    |   |                      |          | 1.13  |            |



|                         |           |         |    |      |      |      |      |      |   |              |          |       |            |
|-------------------------|-----------|---------|----|------|------|------|------|------|---|--------------|----------|-------|------------|
| LOT-13                  | HISA<br>R | GURGAON | 46 | 316L | 0.60 | 1000 |      | 2B   | N | Trim<br>Edge | BABYCOIL | 0.568 | 2000<br>00 |
| LOT-13                  | HISA<br>R | GURGAON | 47 | 316L | 0.69 | 1250 |      | 2B   | N | Mill<br>Edge | BABYCOIL | 0.400 | 2000<br>00 |
| LOT-13                  | HISA<br>R | GURGAON | 48 | 316L | 0.69 | 1250 |      | 2B   | N | Mill<br>Edge | BABYCOIL | 0.366 | 2000<br>00 |
| LOT-13                  | HISA<br>R | GURGAON | 49 | 316L | 0.69 | 1250 |      | 2B   | N | Mill<br>Edge | BABYCOIL | 0.322 | 2000<br>00 |
| LOT-13                  | HISA<br>R | GURGAON | 50 | 316L | 0.76 | 1219 |      | 2B   | N | Trim<br>Edge | BABYCOIL | 0.232 | 2000<br>00 |
| <b>LOT-13<br/>Total</b> |           |         |    |      |      |      |      |      |   |              |          | 1.888 |            |
| LOT-14                  | HISA<br>R | GURGAON | 51 | J4   | 1.00 | 610  | 410  | NO.4 | Y | Trim<br>Edge | SECOND   | 0.247 | 9700<br>0  |
| LOT-14                  | HISA<br>R | GURGAON | 52 | J4   | 1.00 | 610  | 410  | NO.4 | Y | Trim<br>Edge | SECOND   | 0.115 | 9700<br>0  |
| LOT-14                  | HISA<br>R | GURGAON | 53 | J4   | 1.00 | 610  | 410  | NO.4 | Y | Trim<br>Edge | SECOND   | 0.037 | 9700<br>0  |
| <b>LOT-14<br/>Total</b> |           |         |    |      |      |      |      |      |   |              |          | 0.399 |            |
| LOT-15                  | HISA<br>R | GURGAON | 54 | J4   | 0.80 | 1250 | 2500 | NO.4 | N | Trim<br>Edge | SECOND   | 0.298 | 9700<br>0  |
| LOT-15                  | HISA<br>R | GURGAON | 55 | J4   | 2.00 | 1219 | 2500 | NO.4 | N | Trim<br>Edge | SECOND   | 0.772 | 9700<br>0  |
| <b>LOT-15<br/>Total</b> |           |         |    |      |      |      |      |      |   |              |          | 1.070 |            |
| LOT-16                  | HISA<br>R | GURGAON | 56 | J4   | 1.20 | 530  | 2500 | NO.4 | N | Trim<br>Edge | SECOND   | 0.290 | 9700<br>0  |
| LOT-16                  | HISA<br>R | GURGAON | 57 | J4   | 1.20 | 530  | 2500 | NO.4 | Y | Trim<br>Edge | SECOND   | 0.175 | 9700<br>0  |
| LOT-16                  | HISA<br>R | GURGAON | 58 | J4   | 1.20 | 530  | 2500 | NO.4 | Y | Trim<br>Edge | SECOND   | 0.154 | 9700<br>0  |
| LOT-16                  | HISA<br>R | GURGAON | 59 | J4   | 1.20 | 530  | 2500 | NO.4 | N | Trim<br>Edge | SECOND   | 0.217 | 9700<br>0  |
| LOT-16                  | HISA<br>R | GURGAON | 60 | J4   | 1.20 | 720  | 2500 | NO.4 | N | Trim<br>Edge | SECOND   | 0.455 | 9700<br>0  |
| LOT-16                  | HISA<br>R | GURGAON | 61 | J4   | 1.20 | 720  | 2500 | NO.4 | N | Trim<br>Edge | SECOND   | 0.256 | 9700<br>0  |

|                         |           |         |    |         |      |      |      |      |   |                      |          |       |            |
|-------------------------|-----------|---------|----|---------|------|------|------|------|---|----------------------|----------|-------|------------|
| LOT-16                  | HISA<br>R | GURGAON | 62 | J4      | 1.20 | 720  | 2500 | NO.4 | Y | Tri<br>m<br>Edg<br>e | SECOND   | 0.172 | 9700<br>0  |
| LOT-16                  | HISA<br>R | GURGAON | 63 | J4      | 1.20 | 720  | 2500 | NO.4 | N | Tri<br>m<br>Edg<br>e | SECOND   | 0.306 | 9700<br>0  |
| <b>LOT-16<br/>Total</b> |           |         |    |         |      |      |      |      |   |                      |          | 2.025 |            |
| LOT-17                  | HISA<br>R | GURGAON | 64 | J4      | 0.60 | 1250 |      | NO.4 | N | Mill<br>Edg<br>e     | BABYCOIL | 0.222 | 9700<br>0  |
| LOT-17                  | HISA<br>R | GURGAON | 65 | J4      | 0.80 | 1250 |      | NO.4 | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.222 | 9700<br>0  |
| <b>LOT-17<br/>Total</b> |           |         |    |         |      |      |      |      |   |                      |          | 0.444 |            |
| LOT-18                  | HISA<br>R | GURGAON | 66 | J4      | 1.00 | 1250 |      | NO.4 | N | Mill<br>Edg<br>e     | BABYCOIL | 0.416 | 9700<br>0  |
| LOT-18                  | HISA<br>R | GURGAON | 67 | J4      | 1.00 | 1250 |      | NO.4 | N | Mill<br>Edg<br>e     | BABYCOIL | 0.188 | 9700<br>0  |
| LOT-18                  | HISA<br>R | GURGAON | 68 | J4      | 1.00 | 1250 |      | NO.4 | N | Mill<br>Edg<br>e     | BABYCOIL | 0.174 | 9700<br>0  |
| LOT-18                  | HISA<br>R | GURGAON | 69 | J4      | 1.00 | 1250 |      | NO.4 | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.448 | 9700<br>0  |
| LOT-18                  | HISA<br>R | GURGAON | 70 | J4      | 1.00 | 1250 |      | NO.4 | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.388 | 9700<br>0  |
| LOT-18                  | HISA<br>R | GURGAON | 71 | J4      | 1.20 | 1250 |      | NO.4 | N | Mill<br>Edg<br>e     | BABYCOIL | 0.291 | 9700<br>0  |
| LOT-18                  | HISA<br>R | GURGAON | 72 | J4      | 1.50 | 1250 |      | NO.4 | N | Mill<br>Edg<br>e     | BABYCOIL | 0.512 | 9700<br>0  |
| <b>LOT-18<br/>Total</b> |           |         |    |         |      |      |      |      |   |                      |          | 2.417 |            |
| LOT-19                  | HISA<br>R | GURGAON | 73 | J4      | 1.00 | 1000 |      | NO.4 | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.144 | 9700<br>0  |
| LOT-19                  | HISA<br>R | GURGAON | 74 | J4      | 1.00 | 1000 |      | NO.4 | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.288 | 9700<br>0  |
| LOT-19                  | HISA<br>R | GURGAON | 75 | J4      | 2.00 | 1275 |      | NO.4 | N | Mill<br>Edg<br>e     | BABYCOIL | 0.388 | 9700<br>0  |
| LOT-19                  | HISA<br>R | GURGAON | 76 | J4      | 2.00 | 1275 |      | NO.4 | N | Mill<br>Edg<br>e     | BABYCOIL | 0.58  | 9700<br>0  |
| <b>LOT-19<br/>Total</b> |           |         |    |         |      |      |      |      |   |                      |          | 1.4   |            |
| LOT-20                  | HISA<br>R | GURGAON | 77 | JS LAUS | 0.50 | 1000 |      | 2B   | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.156 | 1010<br>00 |
| LOT-20                  | HISA<br>R | GURGAON | 78 | JS LAUS | 0.50 | 1000 |      | 2B   | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.134 | 1010<br>00 |

|                         |           |         |    |        |      |      |  |    |   |                      |          |       |            |
|-------------------------|-----------|---------|----|--------|------|------|--|----|---|----------------------|----------|-------|------------|
| LOT-20                  | HISA<br>R | GURGAON | 79 | JSLAUS | 0.50 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.184 | 1010<br>00 |
| LOT-20                  | HISA<br>R | GURGAON | 80 | JSLAUS | 0.50 | 1250 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.638 | 1010<br>00 |
| LOT-20                  | HISA<br>R | GURGAON | 81 | JSLAUS | 0.50 | 1250 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.196 | 1010<br>00 |
| LOT-20                  | HISA<br>R | GURGAON | 82 | JSLAUS | 0.50 | 1250 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.156 | 1010<br>00 |
| LOT-20                  | HISA<br>R | GURGAON | 83 | JSLAUS | 0.50 | 1250 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.220 | 1010<br>00 |
| LOT-20                  | HISA<br>R | GURGAON | 84 | JSLAUS | 0.5  | 1250 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.416 | 1010<br>00 |
| LOT-20                  | HISA<br>R | GURGAON | 85 | JSLAUS | 0.5  | 1250 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.25  | 1010<br>00 |
| LOT-20                  | HISA<br>R | GURGAON | 86 | JSLAUS | 0.50 | 1250 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.298 | 1010<br>00 |
| LOT-20                  | HISA<br>R | GURGAON | 87 | JSLAUS | 0.50 | 1250 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.23  | 1010<br>00 |
| LOT-20                  | HISA<br>R | GURGAON | 88 | JSLAUS | 0.50 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.308 | 1010<br>00 |
| LOT-20                  | HISA<br>R | GURGAON | 89 | JSLAUS | 0.50 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.320 | 1010<br>00 |
| LOT-20                  | HISA<br>R | GURGAON | 90 | JSLAUS | 0.50 | 1260 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.140 | 1010<br>00 |
| <b>LOT-20<br/>Total</b> |           |         |    |        |      |      |  |    |   |                      |          | 3.646 |            |
| LOT-21                  | HISA<br>R | GURGAON | 91 | JSLAUS | 0.80 | 1250 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.590 | 1010<br>00 |
| LOT-21                  | HISA<br>R | GURGAON | 92 | JSLAUS | 0.80 | 1250 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.250 | 1010<br>00 |
| LOT-21                  | HISA<br>R | GURGAON | 93 | JSLAUS | 0.80 | 1250 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.308 | 1010<br>00 |
| LOT-21                  | HISA<br>R | GURGAON | 94 | JSLAUS | 0.80 | 1250 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.300 | 1010<br>00 |
| LOT-21                  | HISA<br>R | GURGAON | 95 | JSLAUS | 1.00 | 1250 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.224 | 1010<br>00 |
| LOT-21                  | HISA<br>R | GURGAON | 96 | JSLAUS | 1.00 | 1250 |  | 2B | N | Tri<br>m             | BABYCOIL | 0.534 | 1010<br>00 |

|                         |           |         |     |    |      |      |  |    |   |                  |          |       |           |
|-------------------------|-----------|---------|-----|----|------|------|--|----|---|------------------|----------|-------|-----------|
|                         |           |         |     |    |      |      |  |    |   | Edg<br>e         |          |       |           |
| <b>LOT-21<br/>Total</b> |           |         |     |    |      |      |  |    |   |                  |          | 2.206 |           |
| LOT-22                  | HISA<br>R | GURGAON | 97  | JT | 1.40 | 1000 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.196 | 8400<br>0 |
| LOT-22                  | HISA<br>R | GURGAON | 98  | JT | 1.40 | 1000 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.352 | 8400<br>0 |
| LOT-22                  | HISA<br>R | GURGAON | 99  | JT | 1.40 | 1000 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.312 | 8400<br>0 |
| LOT-22                  | HISA<br>R | GURGAON | 100 | JT | 1.40 | 1000 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.354 | 8400<br>0 |
| LOT-22                  | HISA<br>R | GURGAON | 101 | JT | 1.40 | 1025 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.692 | 8400<br>0 |
| LOT-22                  | HISA<br>R | GURGAON | 102 | JT | 1.40 | 1025 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.25  | 8400<br>0 |
| LOT-22                  | HISA<br>R | GURGAON | 103 | JT | 1.40 | 1100 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.23  | 8400<br>0 |
| LOT-22                  | HISA<br>R | GURGAON | 104 | JT | 1.40 | 1100 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.354 | 8400<br>0 |
| LOT-22                  | HISA<br>R | GURGAON | 105 | JT | 1.40 | 1100 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.364 | 8400<br>0 |
| LOT-22                  | HISA<br>R | GURGAON | 106 | JT | 1.40 | 1100 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.316 | 8400<br>0 |
| LOT-22                  | HISA<br>R | GURGAON | 107 | JT | 1.40 | 1100 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.32  | 8400<br>0 |
| LOT-22                  | HISA<br>R | GURGAON | 108 | JT | 1.40 | 1100 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.202 | 8400<br>0 |
| LOT-22                  | HISA<br>R | GURGAON | 109 | JT | 1.40 | 1120 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.444 | 8400<br>0 |
| LOT-22                  | HISA<br>R | GURGAON | 110 | JT | 1.40 | 1120 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.4   | 8400<br>0 |
| LOT-22                  | HISA<br>R | GURGAON | 111 | JT | 1.40 | 1120 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.372 | 8400<br>0 |
| <b>LOT-22<br/>Total</b> |           |         |     |    |      |      |  |    |   |                  |          | 5.158 |           |
| LOT-23                  | HISA<br>R | GURGAON | 112 | JT | 1.42 | 1000 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.194 | 8400<br>0 |
| LOT-23                  | HISA<br>R | GURGAON | 113 | JT | 1.42 | 1000 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.296 | 8400<br>0 |
| LOT-23                  | HISA<br>R | GURGAON | 114 | JT | 1.42 | 1000 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.28  | 8400<br>0 |
| LOT-23                  | HISA<br>R | GURGAON | 115 | JT | 1.42 | 1000 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.25  | 8400<br>0 |
| LOT-23                  | HISA<br>R | GURGAON | 116 | JT | 1.42 | 1000 |  | 2B | N | Mill<br>Edg<br>e | BABYCOIL | 0.352 | 8400<br>0 |

|                         |           |         |     |      |       |           |  |     |   |                      |          |       |            |
|-------------------------|-----------|---------|-----|------|-------|-----------|--|-----|---|----------------------|----------|-------|------------|
| LOT-23                  | HISA<br>R | GURGAON | 117 | JT   | 1.42  | 1000      |  | 2B  | N | Mill<br>Edg<br>e     | BABYCOIL | 0.33  | 8400<br>0  |
| LOT-23                  | HISA<br>R | GURGAON | 118 | JT   | 1.42  | 1000      |  | 2B  | N | Mill<br>Edg<br>e     | BABYCOIL | 0.216 | 8400<br>0  |
| LOT-23                  | HISA<br>R | GURGAON | 119 | JT   | 1.42  | 1000      |  | 2B  | N | Mill<br>Edg<br>e     | BABYCOIL | 0.228 | 8400<br>0  |
| LOT-23                  | HISA<br>R | GURGAON | 120 | JT   | 1.42  | 1000      |  | 2B  | N | Mill<br>Edg<br>e     | BABYCOIL | 0.21  | 8400<br>0  |
| LOT-23                  | HISA<br>R | GURGAON | 121 | JT   | 1.42  | 1000      |  | 2B  | N | Mill<br>Edg<br>e     | BABYCOIL | 0.234 | 8400<br>0  |
| LOT-23                  | HISA<br>R | GURGAON | 122 | JT   | 1.42  | 1000      |  | 2B  | N | Mill<br>Edg<br>e     | BABYCOIL | 0.410 | 8400<br>0  |
| LOT-23                  | HISA<br>R | GURGAON | 123 | JT   | 1.42  | 1100      |  | 2B  | N | Mill<br>Edg<br>e     | BABYCOIL | 0.54  | 8400<br>0  |
| LOT-23                  | HISA<br>R | GURGAON | 124 | JT   | 1.42  | 1100      |  | 2B  | N | Mill<br>Edg<br>e     | BABYCOIL | 0.324 | 8400<br>0  |
| LOT-23                  | HISA<br>R | GURGAON | 125 | JT   | 1.42  | 1120      |  | 2B  | N | Mill<br>Edg<br>e     | BABYCOIL | 0.722 | 8400<br>0  |
| LOT-23                  | HISA<br>R | GURGAON | 126 | JT   | 1.45  | 1250      |  | 2B  | N | Mill<br>Edg<br>e     | BABYCOIL | 0.360 | 8400<br>0  |
| <b>LOT-23<br/>Total</b> |           |         |     |      |       |           |  |     |   |                      |          | 4.946 |            |
| LOT-24                  | HISA<br>R | GURGAON | 127 | 304  | 3.000 | 62        |  | NO1 | N | Tri<br>m<br>Edg<br>e | PRIME    | 0.162 | 1400<br>00 |
| LOT-24                  | HISA<br>R | GURGAON | 128 | 304  | 3.000 | 50        |  | NO1 | N | Tri<br>m<br>Edg<br>e | PRIME    | 0.389 | 1400<br>00 |
| LOT-24                  | HISA<br>R | GURGAON | 129 | 304  | 3.000 | 69        |  | NO1 | N | Tri<br>m<br>Edg<br>e | PRIME    | 0.570 | 1400<br>00 |
| LOT-24                  | HISA<br>R | GURGAON | 130 | 304  | 3.000 | 69        |  | NO1 | N | Tri<br>m<br>Edg<br>e | PRIME    | 0.570 | 1400<br>00 |
| <b>LOT-24<br/>Total</b> |           |         |     |      |       |           |  |     |   |                      |          | 1.691 |            |
| LOT-25                  | HISA<br>R | GURGAON | 131 | 304  | 2.650 | 52.8<br>5 |  | 2B  | N | Tri<br>m<br>Edg<br>e | PRIME    | 0.739 | 1450<br>00 |
| LOT-25                  | HISA<br>R | GURGAON | 132 | 304  | 2.650 | 52.8<br>5 |  | 2B  | N | Tri<br>m<br>Edg<br>e | PRIME    | 0.739 | 1450<br>00 |
| <b>LOT-25<br/>Total</b> |           |         |     |      |       |           |  |     |   |                      |          | 1.478 |            |
| LOT-26                  | HISA<br>R | GURGAON | 133 | 304N | 2.400 | 53.4<br>2 |  | 2B  | N | Tri<br>m<br>Edg<br>e | PRIME    | 0.798 | 1500<br>00 |
| LOT-26                  | HISA<br>R | GURGAON | 134 | 304N | 2.400 | 53.4<br>2 |  | 2B  | N | Tri<br>m<br>Edg<br>e | PRIME    | 0.798 | 1500<br>00 |

|                         |           |         |     |               |       |           |  |    |   |                      |                      |       |            |
|-------------------------|-----------|---------|-----|---------------|-------|-----------|--|----|---|----------------------|----------------------|-------|------------|
| <b>LOT-26<br/>Total</b> |           |         |     |               |       |           |  |    |   |                      |                      | 1.596 |            |
| LOT-27                  | HISA<br>R | GURGAON | 135 | 304 C < 0.05% | 1.020 | 61.3      |  | 2B | N | Tri<br>m<br>Edg<br>e | HOLD FOR<br>DECISION | 0.876 | 1500<br>00 |
| LOT-27                  | HISA<br>R | GURGAON | 136 | 304 C < 0.05% | 1.020 | 61.3      |  | 2B | N | Tri<br>m<br>Edg<br>e | HOLD FOR<br>DECISION | 0.840 | 1500<br>00 |
| LOT-27                  | HISA<br>R | GURGAON | 137 | 304 C < 0.05% | 1.020 | 61.3      |  | 2B | N | Tri<br>m<br>Edg<br>e | HOLD FOR<br>DECISION | 0.841 | 1500<br>00 |
| <b>LOT-27<br/>Total</b> |           |         |     |               |       |           |  |    |   |                      |                      | 2.557 |            |
| LOT-28                  | HISA<br>R | GURGAON | 138 | 304           | 2.667 | 993.<br>8 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME                | 2.990 | 1500<br>00 |
| <b>LOT-28<br/>Total</b> |           |         |     |               |       |           |  |    |   |                      |                      | 2.990 |            |
| LOT-29                  | HISA<br>R | GURGAON | 139 | 304           | 2.667 | 170       |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME                | 1.500 | 1500<br>00 |
| <b>LOT-29<br/>Total</b> |           |         |     |               |       |           |  |    |   |                      |                      | 1.500 |            |
| LOT-30                  | HISA<br>R | GURGAON | 140 | 304           | 1.45  | 47        |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME                | 0.342 | 1500<br>00 |
| LOT-30                  | HISA<br>R | GURGAON | 141 | 304           | 1.45  | 57        |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME                | 0.414 | 1500<br>00 |
| LOT-30                  | HISA<br>R | GURGAON | 142 | 304           | 1.45  | 67        |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME                | 0.487 | 1500<br>00 |
| LOT-30                  | HISA<br>R | GURGAON | 143 | 304           | 1.45  | 47        |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME                | 0.324 | 1500<br>00 |
| LOT-30                  | HISA<br>R | GURGAON | 144 | 304L          | 3.00  | 50        |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME                | 0.384 | 1500<br>00 |
| <b>LOT-30<br/>Total</b> |           |         |     |               |       |           |  |    |   |                      |                      | 1.951 |            |
| LOT-31                  | HISA<br>R | GURGAON | 145 | 321           | 2.500 | 140       |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME                | 0.181 | 1600<br>00 |
| LOT-31                  | HISA<br>R | GURGAON | 146 | 321           | 2.500 | 140       |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME                | 0.431 | 1600<br>00 |
| LOT-31                  | HISA<br>R | GURGAON | 147 | 321           | 2.500 | 140       |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME                | 0.424 | 1600<br>00 |
| <b>LOT-31<br/>Total</b> |           |         |     |               |       |           |  |    |   |                      |                      | 1.036 |            |
| LOT-32                  | HISA<br>R | GURGAON | 148 | 430           | 0.600 | 60        |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME                | 0.189 | 6100<br>0  |

|                         |           |         |     |     |       |     |  |      |   |                      |       |       |           |
|-------------------------|-----------|---------|-----|-----|-------|-----|--|------|---|----------------------|-------|-------|-----------|
| LOT-32                  | HISA<br>R | GURGAON | 149 | 430 | 0.600 | 60  |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.188 | 6100<br>0 |
| LOT-32                  | HISA<br>R | GURGAON | 150 | 430 | 0.600 | 60  |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.185 | 6100<br>0 |
| LOT-32                  | HISA<br>R | GURGAON | 151 | 430 | 0.800 | 90  |  | 2B   | N | Mill<br>Edg<br>e     | PRIME | 0.656 | 6100<br>0 |
| LOT-32                  | HISA<br>R | GURGAON | 152 | 430 | 0.800 | 90  |  | 2B   | N | Mill<br>Edg<br>e     | PRIME | 0.720 | 6100<br>0 |
| LOT-32                  | HISA<br>R | GURGAON | 153 | 430 | 0.800 | 60  |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.151 | 6100<br>0 |
| LOT-32                  | HISA<br>R | GURGAON | 154 | 430 | 0.800 | 60  |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.151 | 6100<br>0 |
| LOT-32                  | HISA<br>R | GURGAON | 155 | 430 | 0.800 | 60  |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.154 | 6100<br>0 |
| LOT-32                  | HISA<br>R | GURGAON | 156 | 430 | 0.800 | 60  |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.154 | 6100<br>0 |
| <b>LOT-32<br/>Total</b> |           |         |     |     |       |     |  |      |   |                      |       | 2.548 |           |
| LOT-33                  | HISA<br>R | GURGAON | 157 | 430 | 0.800 | 170 |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.385 | 6100<br>0 |
| LOT-33                  | HISA<br>R | GURGAON | 158 | 430 | 0.800 | 170 |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.384 | 6100<br>0 |
| LOT-33                  | HISA<br>R | GURGAON | 159 | 430 | 0.800 | 170 |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.408 | 6100<br>0 |
| LOT-33                  | HISA<br>R | GURGAON | 160 | 430 | 0.800 | 170 |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.404 | 6100<br>0 |
| LOT-33                  | HISA<br>R | GURGAON | 161 | 430 | 0.800 | 170 |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.412 | 6100<br>0 |
| LOT-33                  | HISA<br>R | GURGAON | 162 | 430 | 0.800 | 170 |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.430 | 6100<br>0 |
| LOT-33                  | HISA<br>R | GURGAON | 163 | 430 | 0.800 | 250 |  | NO.4 | Y | Tri<br>m<br>Edg<br>e | PRIME | 1.212 | 6100<br>0 |
| <b>LOT-33<br/>Total</b> |           |         |     |     |       |     |  |      |   |                      |       | 3.635 |           |
| LOT-34                  | HISA<br>R | GURGAON | 164 | 430 | 0.820 | 170 |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.482 | 6100<br>0 |
| LOT-34                  | HISA<br>R | GURGAON | 165 | 430 | 0.820 | 170 |  | 2B   | N | Tri<br>m             | PRIME | 0.481 | 6100<br>0 |

|                         |           |         |     |     |       |      |  |      |   |                      |       |       |           |
|-------------------------|-----------|---------|-----|-----|-------|------|--|------|---|----------------------|-------|-------|-----------|
|                         |           |         |     |     |       |      |  |      |   | Edg<br>e             |       |       |           |
| LOT-34                  | HISA<br>R | GURGAON | 166 | 430 | 0.820 | 170  |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.483 | 6100<br>0 |
| LOT-34                  | HISA<br>R | GURGAON | 167 | 430 | 0.820 | 170  |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.484 | 6100<br>0 |
| LOT-34                  | HISA<br>R | GURGAON | 168 | 430 | 0.820 | 170  |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.502 | 6100<br>0 |
| <b>LOT-34<br/>Total</b> |           |         |     |     |       |      |  |      |   |                      |       | 2.432 |           |
| LOT-35                  | HISA<br>R | GURGAON | 169 | 430 | 0.680 | 116  |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.983 | 6100<br>0 |
| <b>LOT-35<br/>Total</b> |           |         |     |     |       |      |  |      |   |                      |       | 0.983 |           |
| LOT-36                  | HISA<br>R | GURGAON | 170 | 430 | 1.500 | 85   |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.767 | 6100<br>0 |
| LOT-36                  | HISA<br>R | GURGAON | 171 | 430 | 2.000 | 80   |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.537 | 6100<br>0 |
| <b>LOT-36<br/>Total</b> |           |         |     |     |       |      |  |      |   |                      |       | 1.304 |           |
| LOT-37                  | HISA<br>R | GURGAON | 172 | 430 | 0.650 | 670  |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.846 | 8000<br>0 |
| LOT-37                  | HISA<br>R | GURGAON | 173 | 430 | 0.650 | 670  |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.538 | 8000<br>0 |
| <b>LOT-37<br/>Total</b> |           |         |     |     |       |      |  |      |   |                      |       | 1.384 |           |
| LOT-38                  | HISA<br>R | GURGAON | 174 | 430 | 0.680 | 1000 |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 1.802 | 8600<br>0 |
| <b>LOT-38<br/>Total</b> |           |         |     |     |       |      |  |      |   |                      |       | 1.802 |           |
| LOT-39                  | HISA<br>R | GURGAON | 175 | 430 | 0.870 | 1240 |  | 2B   | N | Mill<br>Edg<br>e     | PRIME | 3.308 | 8600<br>0 |
| <b>LOT-39<br/>Total</b> |           |         |     |     |       |      |  |      |   |                      |       | 3.308 |           |
| LOT-40                  | HISA<br>R | GURGAON | 176 | 430 | 0.600 | 1250 |  | NO.4 | N | Mill<br>Edg<br>e     | PRIME | 3.195 | 8600<br>0 |
| <b>LOT-40<br/>Total</b> |           |         |     |     |       |      |  |      |   |                      |       | 3.195 |           |
| LOT-41                  | HISA<br>R | GURGAON | 177 | 430 | 0.500 | 1065 |  | 2B   | N | Mill<br>Edg<br>e     | PRIME | 0.221 | 8600<br>0 |
| LOT-41                  | HISA<br>R | GURGAON | 178 | 430 | 0.600 | 1000 |  | NO.4 | Y | Tri<br>m<br>Edg<br>e | PRIME | 0.950 | 8600<br>0 |
| <b>LOT-41<br/>Total</b> |           |         |     |     |       |      |  |      |   |                      |       | 1.171 |           |



|                         |           |         |     |           |       |      |      |                     |   |                      |       |       |            |
|-------------------------|-----------|---------|-----|-----------|-------|------|------|---------------------|---|----------------------|-------|-------|------------|
| LOT-42                  | HISA<br>R | GURGAON | 179 | 430       | 0.880 | 1020 |      | NO.4                | N | Mill<br>Edg<br>e     | PRIME | 2.890 | 8600<br>0  |
| LOT-42                  | HISA<br>R | GURGAON | 180 | 430       | 0.780 | 1270 |      | NO.4                | N | Mill<br>Edg<br>e     | PRIME | 2.010 | 8600<br>0  |
| <b>LOT-42<br/>Total</b> |           |         |     |           |       |      |      |                     |   |                      |       | 4.900 |            |
| LOT-43                  | HISA<br>R | GURGAON | 181 | 430       | 0.600 | 1250 | 2500 | 2B                  | N | Tri<br>m<br>Edg<br>e | PRIME | 0.818 | 8600<br>0  |
| LOT-43                  | HISA<br>R | GURGAON | 182 | 430       | 0.600 | 1250 | 2500 | 2B                  | N | Tri<br>m<br>Edg<br>e | PRIME | 0.583 | 8600<br>0  |
| LOT-43                  | HISA<br>R | GURGAON | 183 | 430       | 0.600 | 1250 | 2500 | 2B                  | N | Tri<br>m<br>Edg<br>e | PRIME | 1.446 | 8600<br>0  |
| LOT-43                  | HISA<br>R | GURGAON | 184 | 430       | 0.600 | 1250 | 2350 | Scotc<br>h<br>Brite | Y | Tri<br>m<br>Edg<br>e | PRIME | 1.791 | 8600<br>0  |
| <b>LOT-43<br/>Total</b> |           |         |     |           |       |      |      |                     |   |                      |       | 4.638 |            |
| LOT-44                  | HISA<br>R | GURGAON | 185 | 430       | 0.700 | 1000 | 2500 | 2B                  | N | Tri<br>m<br>Edg<br>e | PRIME | 0.987 | 8600<br>0  |
| LOT-44                  | HISA<br>R | GURGAON | 186 | 430       | 1.500 | 1000 | 2000 | 2B                  | N | Tri<br>m<br>Edg<br>e | PRIME | 0.189 | 8600<br>0  |
| LOT-44                  | HISA<br>R | GURGAON | 187 | 430       | 0.600 | 1145 | 2500 | 2B                  | N | Mill<br>Edg<br>e     | PRIME | 0.329 | 8600<br>0  |
| LOT-44                  | HISA<br>R | GURGAON | 188 | 430       | 1.200 | 1250 | 3000 | NO.4                | Y | Tri<br>m<br>Edg<br>e | PRIME | 0.100 | 8600<br>0  |
| <b>LOT-44<br/>Total</b> |           |         |     |           |       |      |      |                     |   |                      |       | 1.605 |            |
| LOT-45                  | HISA<br>R | GURGAON | 189 | 430       | 1.200 | 1000 | 2000 | NO.4                | Y | Tri<br>m<br>Edg<br>e | PRIME | 1.307 | 8600<br>0  |
| LOT-45                  | HISA<br>R | GURGAON | 190 | 430       | 1.200 | 1000 | 2000 | NO.4                | Y | Tri<br>m<br>Edg<br>e | PRIME | 1.306 | 8600<br>0  |
| LOT-45                  | HISA<br>R | GURGAON | 191 | 430       | 1.200 | 1000 | 2000 | NO.4                | Y | Tri<br>m<br>Edg<br>e | PRIME | 1.308 | 8600<br>0  |
| <b>LOT-45<br/>Total</b> |           |         |     |           |       |      |      |                     |   |                      |       | 3.921 |            |
| LOT-46                  | HISA<br>R | GURGAON | 192 | 316L      | 2.800 | 50   |      | NO1                 | N | Mill<br>Edg<br>e     | PRIME | 0.745 | 1980<br>00 |
| <b>LOT-46<br/>Total</b> |           |         |     |           |       |      |      |                     |   |                      |       | 0.745 |            |
| LOT-47                  | HISA<br>R | GURGAON | 193 | EN 1.4404 | 0.785 | 1245 | 2500 | 2B                  | N | Tri<br>m<br>Edg<br>e | PRIME | 0.295 | 2000<br>00 |
| LOT-47                  | HISA<br>R | GURGAON | 194 | 316L      | 0.500 | 1219 | 2500 | 2B                  | N | Tri<br>m             | PRIME | 0.357 | 2000<br>00 |

|                         |           |         |     |      |       |      |  |    |   |                      |       |       |            |
|-------------------------|-----------|---------|-----|------|-------|------|--|----|---|----------------------|-------|-------|------------|
|                         |           |         |     |      |       |      |  |    |   | Edg<br>e             |       |       |            |
| <b>LOT-47<br/>Total</b> |           |         |     |      |       |      |  |    |   |                      |       | 0.652 |            |
| LOT-48                  | HISA<br>R | GURGAON | 195 | 316L | 1.000 | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.244 | 2000<br>00 |
| LOT-48                  | HISA<br>R | GURGAON | 196 | 316L | 1.000 | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.448 | 2000<br>00 |
| LOT-48                  | HISA<br>R | GURGAON | 197 | 316L | 1.000 | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.370 | 2000<br>00 |
| LOT-48                  | HISA<br>R | GURGAON | 198 | 316L | 1.000 | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.388 | 2000<br>00 |
| LOT-48                  | HISA<br>R | GURGAON | 199 | 316L | 1.000 | 1245 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.382 | 2000<br>00 |
| LOT-48                  | HISA<br>R | GURGAON | 200 | 316L | 1.000 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.276 | 2000<br>00 |
| LOT-48                  | HISA<br>R | GURGAON | 201 | 316L | 1.000 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.306 | 2000<br>00 |
| LOT-48                  | HISA<br>R | GURGAON | 202 | 316L | 1.000 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.212 | 2000<br>00 |
| LOT-48                  | HISA<br>R | GURGAON | 203 | 316L | 1.000 | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.150 | 2000<br>00 |
| LOT-48                  | HISA<br>R | GURGAON | 204 | 316L | 1.000 | 1219 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.484 | 2000<br>00 |
| LOT-48                  | HISA<br>R | GURGAON | 205 | 316L | 1.000 | 1245 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.364 | 2000<br>00 |
| LOT-48                  | HISA<br>R | GURGAON | 206 | 316L | 1.000 | 1245 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.334 | 2000<br>00 |
| <b>LOT-48<br/>Total</b> |           |         |     |      |       |      |  |    |   |                      |       | 3.958 |            |
| LOT-49                  | HISA<br>R | GURGAON | 207 | 316L | 0.900 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.238 | 2000<br>00 |
| LOT-49                  | HISA<br>R | GURGAON | 208 | 316L | 0.800 | 1000 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.455 | 2000<br>00 |
| LOT-49                  | HISA<br>R | GURGAON | 209 | 316L | 0.800 | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.280 | 2000<br>00 |
| LOT-49                  | HISA<br>R | GURGAON | 210 | 316L | 0.800 | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.362 | 2000<br>00 |
| LOT-49                  | HISA<br>R | GURGAON | 211 | 316L | 0.800 | 1245 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.498 | 2000<br>00 |
| LOT-49                  | HISA<br>R | GURGAON | 212 | 316L | 0.800 | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.230 | 2000<br>00 |

|                         |           |         |     |           |       |      |  |    |   |                      |       |       |            |
|-------------------------|-----------|---------|-----|-----------|-------|------|--|----|---|----------------------|-------|-------|------------|
| LOT-49                  | HISA<br>R | GURGAON | 213 | 316L      | 0.800 | 1240 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.262 | 2000<br>00 |
| LOT-49                  | HISA<br>R | GURGAON | 214 | 316L      | 0.800 | 1240 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.144 | 2000<br>00 |
| LOT-49                  | HISA<br>R | GURGAON | 215 | 316L      | 0.800 | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.165 | 2000<br>00 |
| LOT-49                  | HISA<br>R | GURGAON | 216 | 316L      | 0.800 | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.275 | 2000<br>00 |
| <b>LOT-49<br/>Total</b> |           |         |     |           |       |      |  |    |   |                      |       | 2.909 |            |
| LOT-50                  | HISA<br>R | GURGAON | 217 | 316L      | 0.610 | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.138 | 2000<br>00 |
| LOT-50                  | HISA<br>R | GURGAON | 218 | 316L      | 0.610 | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.266 | 2000<br>00 |
| LOT-50                  | HISA<br>R | GURGAON | 219 | EN 1.4404 | 0.600 | 1000 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.092 | 2000<br>00 |
| LOT-50                  | HISA<br>R | GURGAON | 220 | 316L      | 0.600 | 1000 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.172 | 2000<br>00 |
| LOT-50                  | HISA<br>R | GURGAON | 221 | 316L      | 0.500 | 1250 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.304 | 2000<br>00 |
| <b>LOT-50<br/>Total</b> |           |         |     |           |       |      |  |    |   |                      |       | 0.972 |            |
| LOT-51                  | HISA<br>R | GURGAON | 222 | 316L      | 0.914 | 1219 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.320 | 2000<br>00 |
| LOT-51                  | HISA<br>R | GURGAON | 223 | 316L      | 0.914 | 1219 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.210 | 2000<br>00 |
| LOT-51                  | HISA<br>R | GURGAON | 224 | EN 1.4404 | 0.785 | 1219 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.130 | 2000<br>00 |
| LOT-51                  | HISA<br>R | GURGAON | 225 | EN 1.4404 | 0.785 | 1219 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.305 | 2000<br>00 |
| LOT-51                  | HISA<br>R | GURGAON | 226 | 316L      | 0.760 | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.176 | 2000<br>00 |
| LOT-51                  | HISA<br>R | GURGAON | 227 | 316L      | 0.740 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.210 | 2000<br>00 |
| LOT-51                  | HISA<br>R | GURGAON | 228 | 316L      | 0.737 | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.232 | 2000<br>00 |
| LOT-51                  | HISA<br>R | GURGAON | 229 | 316L      | 0.737 | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.274 | 2000<br>00 |
| LOT-51                  | HISA<br>R | GURGAON | 230 | 316L      | 0.650 | 1500 |  | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.295 | 2000<br>00 |

|                         |           |         |     |           |       |      |      |    |   |                      |       |       |            |
|-------------------------|-----------|---------|-----|-----------|-------|------|------|----|---|----------------------|-------|-------|------------|
| <b>LOT-51<br/>Total</b> |           |         |     |           |       |      |      |    |   |                      |       | 2.152 |            |
| LOT-52                  | HISA<br>R | GURGAON | 231 | 316L      | 1.000 | 1219 |      | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.658 | 2050<br>00 |
| LOT-52                  | HISA<br>R | GURGAON | 232 | 316L      | 0.900 | 1245 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 1.506 | 2050<br>00 |
| <b>LOT-52<br/>Total</b> |           |         |     |           |       |      |      |    |   |                      |       | 2.164 |            |
| LOT-53                  | HISA<br>R | GURGAON | 233 | EN 1.4404 | 0.800 | 1000 | 2500 | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.793 | 2050<br>00 |
| <b>LOT-53<br/>Total</b> |           |         |     |           |       |      |      |    |   |                      |       | 0.793 |            |
| LOT-54                  | HISA<br>R | GURGAON | 234 | 316L      | 0.500 | 1253 |      | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.320 | 2080<br>00 |
| LOT-54                  | HISA<br>R | GURGAON | 235 | 316L      | 0.500 | 1253 |      | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.606 | 2080<br>00 |
| LOT-54                  | HISA<br>R | GURGAON | 236 | 316L      | 0.500 | 1253 |      | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.828 | 2080<br>00 |
| LOT-54                  | HISA<br>R | GURGAON | 237 | 316L      | 0.500 | 1253 |      | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.214 | 2080<br>00 |
| <b>LOT-54<br/>Total</b> |           |         |     |           |       |      |      |    |   |                      |       | 1.968 |            |
| LOT-55                  | HISA<br>R | GURGAON | 238 | 316L      | 0.686 | 1250 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.236 | 2080<br>00 |
| LOT-55                  | HISA<br>R | GURGAON | 239 | 316L      | 0.600 | 1250 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.242 | 2080<br>00 |
| LOT-55                  | HISA<br>R | GURGAON | 240 | 316L      | 0.500 | 1250 |      | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.324 | 2080<br>00 |
| LOT-55                  | HISA<br>R | GURGAON | 241 | 316L      | 0.500 | 1250 |      | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.290 | 2080<br>00 |
| <b>LOT-55<br/>Total</b> |           |         |     |           |       |      |      |    |   |                      |       | 1.092 |            |
| LOT-56                  | HISA<br>R | GURGAON | 242 | 316L      | 0.800 | 1219 |      | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.310 | 2080<br>00 |
| LOT-56                  | HISA<br>R | GURGAON | 243 | EN 1.4404 | 0.800 | 1020 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.346 | 2080<br>00 |
| LOT-56                  | HISA<br>R | GURGAON | 244 | EN 1.4404 | 0.800 | 1020 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.170 | 2080<br>00 |
| LOT-56                  | HISA<br>R | GURGAON | 245 | EN 1.4404 | 0.800 | 1020 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.318 | 2080<br>00 |
| LOT-56                  | HISA<br>R | GURGAON | 246 | EN 1.4404 | 0.800 | 1020 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.418 | 2080<br>00 |

|                         |           |         |     |           |       |      |      |    |   |                      |       |       |            |
|-------------------------|-----------|---------|-----|-----------|-------|------|------|----|---|----------------------|-------|-------|------------|
| LOT-56                  | HISA<br>R | GURGAON | 247 | EN 1.4404 | 0.800 | 1020 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.238 | 2080<br>00 |
| LOT-56                  | HISA<br>R | GURGAON | 248 | EN 1.4404 | 0.800 | 1020 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.390 | 2080<br>00 |
| LOT-56                  | HISA<br>R | GURGAON | 249 | EN 1.4404 | 0.800 | 1020 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.204 | 2080<br>00 |
| <b>LOT-56<br/>Total</b> |           |         |     |           |       |      |      |    |   |                      |       | 2.394 |            |
| LOT-57                  | HISA<br>R | GURGAON | 250 | 316L      | 0.700 | 1219 |      | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.590 | 2080<br>00 |
| LOT-57                  | HISA<br>R | GURGAON | 251 | 316L      | 0.686 | 1240 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.270 | 2080<br>00 |
| LOT-57                  | HISA<br>R | GURGAON | 252 | 316L      | 0.686 | 1240 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.472 | 2080<br>00 |
| LOT-57                  | HISA<br>R | GURGAON | 253 | 316L      | 0.686 | 1245 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.252 | 2080<br>00 |
| LOT-57                  | HISA<br>R | GURGAON | 254 | 316L      | 0.686 | 1245 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.596 | 2080<br>00 |
| LOT-57                  | HISA<br>R | GURGAON | 255 | 316L      | 0.600 | 1245 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.208 | 2080<br>00 |
| LOT-57                  | HISA<br>R | GURGAON | 256 | 316L      | 0.600 | 1245 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.178 | 2080<br>00 |
| LOT-57                  | HISA<br>R | GURGAON | 257 | 316L      | 0.600 | 1000 |      | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.226 | 2080<br>00 |
| <b>LOT-57<br/>Total</b> |           |         |     |           |       |      |      |    |   |                      |       | 2.792 |            |
| LOT-58                  | HISA<br>R | GURGAON | 258 | 316L      | 0.49  | 1219 |      | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.712 | 2080<br>00 |
| LOT-58                  | HISA<br>R | GURGAON | 259 | 316L      | 0.49  | 1219 |      | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.622 | 2080<br>00 |
| <b>LOT-58<br/>Total</b> |           |         |     |           |       |      |      |    |   |                      |       | 1.334 |            |
| LOT-59                  | HISA<br>R | GURGAON | 260 | 316L      | 1.000 | 1250 | 2500 | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.252 | 2090<br>00 |
| LOT-59                  | HISA<br>R | GURGAON | 261 | EN 1.4404 | 0.900 | 1250 | 2500 | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.324 | 2090<br>00 |
| LOT-59                  | HISA<br>R | GURGAON | 262 | EN 1.4404 | 0.900 | 1250 | 2500 | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.600 | 2090<br>00 |
| LOT-59                  | HISA<br>R | GURGAON | 263 | EN 1.4404 | 0.900 | 1250 | 2500 | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.285 | 2090<br>00 |
| <b>LOT-59<br/>Total</b> |           |         |     |           |       |      |      |    |   |                      |       | 1.461 |            |
| LOT-60                  | HISA<br>R | GURGAON | 264 | EN 1.4404 | 0.800 | 1000 | 2500 | 2B | N | Tri<br>m             | PRIME | 0.480 | 2090<br>00 |

|                     |       |         |     |           |       |      |      |      |   |           |       |       |        |
|---------------------|-------|---------|-----|-----------|-------|------|------|------|---|-----------|-------|-------|--------|
|                     |       |         |     |           |       |      |      |      |   | Edge      |       |       |        |
| LOT-60              | HISAR | GURGAON | 265 | 316L      | 0.800 | 1000 | 2500 | 2B   | N | Trim Edge | PRIME | 0.764 | 209000 |
| LOT-60              | HISAR | GURGAON | 266 | 316L      | 0.800 | 1000 | 2000 | 2B   | N | Trim Edge | PRIME | 0.224 | 209000 |
| LOT-60              | HISAR | GURGAON | 267 | EN 1.4404 | 0.800 | 1000 | 2000 | 2B   | N | Trim Edge | PRIME | 0.555 | 209000 |
| <b>LOT-60 Total</b> |       |         |     |           |       |      |      |      |   |           |       | 2.023 |        |
| LOT-61              | HISAR | GURGAON | 268 | 316L      | 0.800 | 1219 |      | NO.4 | N | Trim Edge | PRIME | 1.106 | 213000 |
| <b>LOT-61 Total</b> |       |         |     |           |       |      |      |      |   |           |       | 1.106 |        |
| LOT-62              | HISAR | GURGAON | 269 | 316L      | 0.800 | 1219 | 2500 | NO.4 | Y | Trim Edge | PRIME | 0.737 | 221000 |
| <b>LOT-62 Total</b> |       |         |     |           |       |      |      |      |   |           |       | 0.737 |        |
| LOT-63              | HISAR | GURGAON | 270 | 409L      | 2.000 | 50   |      | 2B   | N | Trim Edge | PRIME | 0.318 | 64000  |
| LOT-63              | HISAR | GURGAON | 271 | 409L      | 2.000 | 50   |      | 2B   | N | Trim Edge | PRIME | 0.295 | 64000  |
| LOT-63              | HISAR | GURGAON | 272 | 409L      | 1.950 | 70   |      | 2B   | N | Trim Edge | PRIME | 0.960 | 64000  |
| LOT-63              | HISAR | GURGAON | 273 | 409L      | 3.000 | 60   |      | 2B   | N | Trim Edge | PRIME | 0.451 | 64000  |
| <b>LOT-63 Total</b> |       |         |     |           |       |      |      |      |   |           |       | 2.024 |        |
| LOT-64              | HISAR | GURGAON | 274 | 409L      | 1.200 | 65   |      | 2B   | N | Trim Edge | PRIME | 0.518 | 55000  |
| LOT-64              | HISAR | GURGAON | 275 | 409L      | 3.000 | 70   |      | 2B   | N | Trim Edge | PRIME | 0.316 | 55000  |
| LOT-64              | HISAR | GURGAON | 276 | 409L      | 3.000 | 70   |      | 2B   | N | Trim Edge | PRIME | 0.317 | 55000  |
| <b>LOT-64 Total</b> |       |         |     |           |       |      |      |      |   |           |       | 1.151 |        |
| LOT-65              | HISAR | GURGAON | 277 | 409M      | 0.80  | 1500 |      | 2B   | N | Mill Edge | PRIME | 5.93  | 66000  |
| <b>LOT-65 Total</b> |       |         |     |           |       |      |      |      |   |           |       | 5.93  |        |
| LOT-66              | HISAR | GURGAON | 278 | 410S      | 2.000 | 70   |      | 2B   | N | Trim Edg  | PRIME | 0.177 | 60000  |

|                         |           |         |     |          |       |      |  |      |   |                      |       |       |           |
|-------------------------|-----------|---------|-----|----------|-------|------|--|------|---|----------------------|-------|-------|-----------|
|                         |           |         |     |          |       |      |  |      |   | e                    |       |       |           |
| LOT-66                  | HISA<br>R | GURGAON | 279 | 410S     | 2.000 | 70   |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.178 | 6000<br>0 |
| LOT-66                  | HISA<br>R | GURGAON | 280 | 410S     | 2.000 | 70   |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.178 | 6000<br>0 |
| LOT-66                  | HISA<br>R | GURGAON | 281 | 410S     | 1.000 | 70   |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.363 | 6000<br>0 |
| <b>LOT-66<br/>Total</b> |           |         |     |          |       |      |  |      |   |                      |       | 0.896 |           |
| LOT-67                  | HISA<br>R | GURGAON | 282 | 410S     | 3.000 | 60   |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.178 | 6400<br>0 |
| LOT-67                  | HISA<br>R | GURGAON | 283 | 410S     | 2.000 | 70   |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.178 | 6400<br>0 |
| LOT-67                  | HISA<br>R | GURGAON | 284 | 410S     | 2.000 | 70   |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.175 | 6400<br>0 |
| LOT-67                  | HISA<br>R | GURGAON | 285 | 410S     | 2.000 | 70   |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.214 | 6400<br>0 |
| <b>LOT-67<br/>Total</b> |           |         |     |          |       |      |  |      |   |                      |       | 0.745 |           |
| LOT-68                  | HISA<br>R | GURGAON | 286 | EN1.4016 | 1.200 | 1000 |  | NO.4 | N | Mill<br>Edg<br>e     | PRIME | 3.150 | 8600<br>0 |
| <b>LOT-68<br/>Total</b> |           |         |     |          |       |      |  |      |   |                      |       | 3.150 |           |
| LOT-69                  | HISA<br>R | GURGAON | 287 | J4       | 2.000 | 70   |  | NO.4 | N | Tri<br>m<br>Edg<br>e | PRIME | 0.113 | 8400<br>0 |
| LOT-69                  | HISA<br>R | GURGAON | 288 | J4       | 2.000 | 70   |  | NO.4 | N | Tri<br>m<br>Edg<br>e | PRIME | 0.101 | 8400<br>0 |
| LOT-69                  | HISA<br>R | GURGAON | 289 | J4       | 0.800 | 65   |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.302 | 8400<br>0 |
| LOT-69                  | HISA<br>R | GURGAON | 290 | J4       | 0.800 | 65   |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.302 | 8400<br>0 |
| LOT-69                  | HISA<br>R | GURGAON | 291 | J4       | 0.800 | 65   |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.300 | 8400<br>0 |
| LOT-69                  | HISA<br>R | GURGAON | 292 | J4       | 0.800 | 65   |  | 2B   | N | Tri<br>m<br>Edg<br>e | PRIME | 0.300 | 8400<br>0 |
| <b>LOT-69<br/>Total</b> |           |         |     |          |       |      |  |      |   |                      |       | 1.418 |           |
| LOT-70                  | HISA<br>R | GURGAON | 293 | J4       | 1.500 | 820  |  | 2B   | N | Tri<br>m<br>Edg      | PRIME | 0.469 | 9400<br>0 |

|                     |       |         |     |          |       |       |      |      |   |           |        |       |        |
|---------------------|-------|---------|-----|----------|-------|-------|------|------|---|-----------|--------|-------|--------|
|                     |       |         |     |          |       |       |      |      |   | e         |        |       |        |
| LOT-70              | HISAR | GURGAON | 294 | J4       | 1.500 | 180   |      | 2B   | N | Trim Edge | PRIME  | 0.103 | 94000  |
| LOT-70              | HISAR | GURGAON | 295 | J4       | 1.200 | 810   |      | 2B   | N | Trim Edge | PRIME  | 2.582 | 94000  |
| <b>LOT-70 Total</b> |       |         |     |          |       |       |      |      |   |           |        | 3.154 |        |
| LOT-71              | HISAR | GURGAON | 296 | J4       | 0.800 | 140   |      | 2B   | N | Trim Edge | PRIME  | 0.943 | 94000  |
| LOT-71              | HISAR | GURGAON | 297 | J4       | 0.800 | 140   |      | 2B   | N | Trim Edge | PRIME  | 0.814 | 94000  |
| <b>LOT-71 Total</b> |       |         |     |          |       |       |      |      |   |           |        | 1.757 |        |
| LOT-72              | HISAR | GURGAON | 298 | J4       | 0.80  | 1025  |      | 2B   | N | Mill Edge | PRIME  | 0.684 | 96000  |
| <b>LOT-72 Total</b> |       |         |     |          |       |       |      |      |   |           |        | 0.684 |        |
| LOT-73              | HISAR | GURGAON | 299 | J4       | 0.800 | 1000  |      | NO.4 | N | Trim Edge | PRIME  | 0.776 | 99000  |
| LOT-73              | HISAR | GURGAON | 300 | J4       | 0.700 | 1000  |      | NO.4 | N | Trim Edge | PRIME  | 0.604 | 99000  |
| <b>LOT-73 Total</b> |       |         |     |          |       |       |      |      |   |           |        | 1.380 |        |
| LOT-74              | HISAR | GURGAON | 301 | J4       | 0.600 | 1000  | 2000 | NO.4 | Y | Trim Edge | PRIME  | 0.884 | 114000 |
| <b>LOT-74 Total</b> |       |         |     |          |       |       |      |      |   |           |        | 0.884 |        |
| LOT-75              | HISAR | GURGAON | 302 | JT       | 0.780 | 197.5 |      | 2B   | N | Trim Edge | PRIME  | 1.272 | 86000  |
| <b>LOT-75 Total</b> |       |         |     |          |       |       |      |      |   |           |        | 1.272 |        |
| LOT-76              | HISAR | GURGAON | 303 | X2CRNI12 | 1.000 | 800   | 5200 | 2B   | N | Trim Edge | PRIME  | 1.827 | 66000  |
| LOT-76              | HISAR | GURGAON | 304 | X2CRNI12 | 1.000 | 800   | 5200 | 2B   | N | Trim Edge | PRIME  | 1.828 | 66000  |
| LOT-76              | HISAR | GURGAON | 305 | X2CRNI12 | 1.000 | 800   | 5200 | 2B   | N | Trim Edge | PRIME  | 1.792 | 66000  |
| <b>LOT-76 Total</b> |       |         |     |          |       |       |      |      |   |           |        | 5.447 |        |
| LOT-77              | HISAR | HISAR   | 306 | 304      | 0.8   | 1000  | 2500 | 2B   | N | Trim Edge | SECOND | 0.512 | 145000 |



|                     |       |       |     |                                |      |      |      |    |   |           |            |       |        |
|---------------------|-------|-------|-----|--------------------------------|------|------|------|----|---|-----------|------------|-------|--------|
| LOT-77              | HISAR | HISAR | 307 | X5CRNI1810                     | 0.80 | 1250 | 2500 | 2B | N | Mill Edge | SECOND     | 0.591 | 145000 |
| <b>LOT-77 Total</b> |       |       |     |                                |      |      |      |    |   |           |            | 1.103 |        |
| LOT-78              | HISAR | HISAR | 308 | 304                            | 0.80 | 1000 |      | 2B | N | Trim Edge | BABYCOIL   | 0.270 | 145000 |
| LOT-78              | HISAR | HISAR | 309 | 304                            | 0.80 | 1000 |      | 2B | N | Trim Edge | BABYCOIL   | 0.300 | 145000 |
| LOT-78              | HISAR | HISAR | 310 | 304                            | 0.80 | 1250 |      | 2B | N | Trim Edge | BABYCOIL   | 0.380 | 145000 |
| LOT-78              | HISAR | HISAR | 311 | 304                            | 0.80 | 1250 |      | 2B | N | Mill Edge | BABYCOIL   | 0.390 | 145000 |
| LOT-78              | HISAR | HISAR | 312 | 304                            | 0.80 | 1250 |      | 2B | N | Mill Edge | BABYCOIL   | 0.325 | 145000 |
| LOT-78              | HISAR | HISAR | 313 | 304                            | 0.80 | 1250 |      | 2B | N | Trim Edge | BABYCOIL   | 0.365 | 145000 |
| LOT-78              | HISAR | HISAR | 314 | 304                            | 0.80 | 1250 |      | 2B | N | Mill Edge | BABYCOIL   | 0.380 | 145000 |
| LOT-78              | HISAR | HISAR | 315 | EN 1.4301                      | 0.80 | 1250 |      | 2B | N | Trim Edge | BABYCOIL   | 0.315 | 145000 |
| LOT-78              | HISAR | HISAR | 316 | 304LRATCu<=0.4%P<=0.04%Cr18-20 | 0.85 | 1260 |      | 2B | N | Mill Edge | BABYCOIL   | 0.350 | 145000 |
| LOT-78              | HISAR | HISAR | 317 | 304LRATCu<=0.4%P<=0.04%Cr18-20 | 0.85 | 1260 |      | 2B | N | Mill Edge | BABYCOIL-P | 0.540 | 145000 |
| <b>LOT-78 Total</b> |       |       |     |                                |      |      |      |    |   |           |            | 3.615 |        |
| LOT-79              | HISAR | HISAR | 318 | EN 1.4307                      | 0.80 | 1250 |      | 2B | N | Mill Edge | BABYCOIL   | 0.305 | 145000 |
| LOT-79              | HISAR | HISAR | 319 | EN 1.4307                      | 0.80 | 1250 |      | 2B | N | Trim Edge | BABYCOIL   | 0.215 | 145000 |
| LOT-79              | HISAR | HISAR | 320 | EN 1.4307                      | 0.80 | 1250 |      | 2B | N | Trim Edge | BABYCOIL   | 0.395 | 145000 |
| LOT-79              | HISAR | HISAR | 321 | EN 1.4307                      | 0.80 | 1250 |      | 2B | N | Trim Edge | BABYCOIL   | 0.275 | 145000 |
| LOT-79              | HISAR | HISAR | 322 | EN 1.4307                      | 0.80 | 1250 |      | 2B | N | Mill Edge | BABYCOIL   | 0.385 | 145000 |
| LOT-79              | HISAR | HISAR | 323 | EN 1.4307                      | 0.8  | 1250 |      | 2B | N | Trim Edge | BABYCOIL   | 0.44  | 145000 |
| LOT-79              | HISAR | HISAR | 324 | EN 1.4307                      | 0.80 | 1250 |      | 2B | N | Mill Edge | BABYCOIL   | 0.920 | 145000 |

|                     |       |       |     |           |      |      |  |    |   |           |            |       |        |
|---------------------|-------|-------|-----|-----------|------|------|--|----|---|-----------|------------|-------|--------|
| LOT-79              | HISAR | HISAR | 325 | EN 1.4307 | 0.80 | 1250 |  | 2B | N | Mill Edge | BABYCOIL   | 0.355 | 145000 |
| LOT-79              | HISAR | HISAR | 326 | EN 1.4307 | 0.80 | 1250 |  | 2B | N | Mill Edge | BABYCOIL   | 0.460 | 145000 |
| LOT-79              | HISAR | HISAR | 327 | EN 1.4307 | 0.80 | 1250 |  | 2B | N | Mill Edge | BABYCOIL   | 0.970 | 145000 |
| <b>LOT-79 Total</b> |       |       |     |           |      |      |  |    |   |           |            | 4.720 |        |
| LOT-80              | HISAR | HISAR | 328 | 439       | 1.22 | 1219 |  | 2B | N | Trim Edge | BABYCOIL-P | 0.995 | 82000  |
| <b>LOT-80 Total</b> |       |       |     |           |      |      |  |    |   |           |            | 0.995 |        |
| LOT-81              | HISAR | HISAR | 329 | 439       | 1.52 | 1219 |  | 2B | N | Trim Edge | BABYCOIL-P | 0.880 | 82000  |
| LOT-81              | HISAR | HISAR | 330 | 439       | 1.52 | 1219 |  | 2B | N | Trim Edge | BABYCOIL-P | 0.560 | 82000  |
| LOT-81              | HISAR | HISAR | 331 | 439       | 1.52 | 1219 |  | 2B | N | Trim Edge | BABYCOIL-P | 0.865 | 82000  |
| LOT-81              | HISAR | HISAR | 332 | 439       | 1.52 | 1219 |  | 2B | N | Trim Edge | BABYCOIL-P | 0.930 | 82000  |
| <b>LOT-81 Total</b> |       |       |     |           |      |      |  |    |   |           |            | 3.235 |        |
| LOT-82              | HISAR | HISAR | 333 | 204CU     | 0.96 | 1142 |  | 2B | N | Trim Edge | BABYCOIL   | 0.240 | 97000  |
| LOT-82              | HISAR | HISAR | 334 | 204CU     | 0.96 | 1142 |  | 2B | N | Trim Edge | BABYCOIL   | 0.245 | 97000  |
| <b>LOT-82 Total</b> |       |       |     |           |      |      |  |    |   |           |            | 0.485 |        |
| LOT-83              | HISAR | HISAR | 335 | 316L      | 0.76 | 1219 |  | 2B | N | Trim Edge | BABYCOIL-P | 0.565 | 200000 |
| <b>LOT-83 Total</b> |       |       |     |           |      |      |  |    |   |           |            | 0.565 |        |
| LOT-84              | HISAR | HISAR | 336 | EN 1.4404 | 0.50 | 1250 |  | 2B | N | Mill Edge | BABYCOIL-P | 0.505 | 200000 |
| LOT-84              | HISAR | HISAR | 337 | EN 1.4404 | 0.50 | 1250 |  | 2B | N | Mill Edge | BABYCOIL-P | 0.890 | 200000 |
| <b>LOT-84 Total</b> |       |       |     |           |      |      |  |    |   |           |            | 1.395 |        |
| LOT-85              | HISAR | HISAR | 338 | EN 1.4404 | 1.00 | 1000 |  | 2B | N | Trim Edge | BABYCOIL-P | 0.365 | 200000 |
| LOT-85              | HISAR | HISAR | 339 | EN 1.4404 | 1.00 | 1000 |  | 2B | N | Trim Edge | BABYCOIL-P | 0.285 | 200000 |

|                     |       |             |     |           |       |      |      |     |   |           |            |       |         |
|---------------------|-------|-------------|-----|-----------|-------|------|------|-----|---|-----------|------------|-------|---------|
| LOT-85              | HISAR | HISAR       | 340 | EN 1.4404 | 1.00  | 1250 |      | 2B  | N | Mill Edge | BABYCOIL-P | 0.985 | 2000 00 |
| LOT-85              | HISAR | HISAR       | 341 | EN 1.4404 | 1.00  | 1250 |      | 2B  | N | Mill Edge | BABYCOIL-P | 0.690 | 2000 00 |
| <b>LOT-85 Total</b> |       |             |     |           |       |      |      |     |   |           |            | 2.325 |         |
| LOT-86              | HISAR | HISAR       | 342 | EN 1.4404 | 0.89  | 1219 |      | 2B  | N | Trim Edge | BABYCOIL-P | 0.595 | 2000 00 |
| LOT-86              | HISAR | HISAR       | 343 | EN 1.4404 | 0.89  | 1219 |      | 2B  | N | Trim Edge | BABYCOIL-P | 0.280 | 2000 00 |
| LOT-86              | HISAR | HISAR       | 344 | EN 1.4404 | 0.98  | 1000 |      | 2B  | N | Mill Edge | BABYCOIL-P | 0.740 | 2000 00 |
| <b>LOT-86 Total</b> |       |             |     |           |       |      |      |     |   |           |            | 1.615 |         |
| LOT-87              | HISAR | HISAR       | 345 | J4        | 0.8   | 290  |      | 2B  | N | Trim Edge | SECOND     | 1.2   | 9200 0  |
| LOT-87              | HISAR | HISAR       | 346 | J4        | 0.80  | 400  |      | 2B  | N | Trim Edge | SECOND     | 1.025 | 9200 0  |
| <b>LOT-87 Total</b> |       |             |     |           |       |      |      |     |   |           |            | 2.225 |         |
| LOT-88              | HISAR | HISAR       | 347 | SUS436L   | 1.00  | 1219 |      | 2D  | N | Trim Edge | BABYCOIL   | 0.360 | 9500 0  |
| LOT-88              | HISAR | HISAR       | 348 | SUS436L   | 1.00  | 1260 |      | 2D  | N | Mill Edge | BABYCOIL   | 0.550 | 9500 0  |
| <b>LOT-88 Total</b> |       |             |     |           |       |      |      |     |   |           |            | 0.910 |         |
| LOT-89              | HISAR | HISAR       | 349 | 301       | 1.000 | 132  | 3000 | 2B  | Y | Trim Edge | PRIME      | 0.710 | 1350 00 |
| <b>LOT-89 Total</b> |       |             |     |           |       |      |      |     |   |           |            | 0.710 |         |
| LOT-90              | HISAR | PATALGAN GA | 350 | J4        | 0.700 | 1250 | 2500 | 2B  | N | Trim Edge | PRIME      | 0.768 | 9500 0  |
| <b>LOT-90 Total</b> |       |             |     |           |       |      |      |     |   |           |            | 0.768 |         |
| LOT-91              | HISAR | HISAR       | 351 | 321       | ##### | 1250 | 3000 | NO1 | N | Mill Edge | PRIME      | 0.795 | 1600 00 |
| <b>LOT-91 Total</b> |       |             |     |           |       |      |      |     |   |           |            | 0.795 |         |
| LOT-92              | HISAR | HISAR       | 352 | 321       | ##### | 1250 | 6850 | NO1 | N | Mill Edge | PRIME      | 2.204 | 1600 00 |
| LOT-92              | HISAR | HISAR       | 353 | 321       | ##### | 1250 | 6850 | NO1 | N | Mill Edge | PRIME      | 2.204 | 1600 00 |
| <b>LOT-92 Total</b> |       |             |     |           |       |      |      |     |   |           |            | 4.408 |         |
| LOT-93              | HISAR | HISAR       | 354 | 430       | 0.830 | 138  |      | 2B  | N | Trim Edge | PRIME      | 0.905 | 6100 0  |

|                     |       |             |     |     |       |      |      |           |   |           |       |       |       |
|---------------------|-------|-------------|-----|-----|-------|------|------|-----------|---|-----------|-------|-------|-------|
|                     |       |             |     |     |       |      |      |           |   | e         |       |       |       |
| LOT-93              | HISAR | HISAR       | 355 | 430 | 0.830 | 138  |      | 2B        | N | Trim Edge | PRIME | 0.874 | 61000 |
| <b>LOT-93 Total</b> |       |             |     |     |       |      |      |           |   |           |       | 1.779 |       |
| LOT-94              | HISAR | HISAR       | 356 | 430 | 0.700 | 1250 |      | N4+ PVC   | Y | Mill Edge | PRIME | 4.160 | 86000 |
| LOT-94              | HISAR | HISAR       | 357 | 430 | 0.800 | 1250 | 2500 | NO.4      | Y | Trim Edge | PRIME | 0.245 | 86000 |
| <b>LOT-94 Total</b> |       |             |     |     |       |      |      |           |   |           |       | 4.405 |       |
| LOT-95              | HISAR | HISAR       | 358 | 430 | 2.450 | 1250 | 2500 | 2B        | N | Mill Edge | PRIME | 1.980 | 86000 |
| <b>LOT-95 Total</b> |       |             |     |     |       |      |      |           |   |           |       | 1.980 |       |
| LOT-96              | HISAR | HISAR       | 359 | 430 | 0.400 | 1170 |      | 2B        | N | Mill Edge | PRIME | 1.550 | 86000 |
| LOT-96              | HISAR | HISAR       | 360 | 430 | 0.400 | 1020 |      | 2B        | N | Mill Edge | PRIME | 1.490 | 86000 |
| <b>LOT-96 Total</b> |       |             |     |     |       |      |      |           |   |           |       | 3.040 |       |
| LOT-97              | HISAR | PATALGAN GA | 361 | J4  | 1.000 | 180  |      | FULL HARD | N | Trim Edge | PRIME | 0.304 | 85000 |
| LOT-97              | HISAR | PATALGAN GA | 362 | J4  | 1.000 | 160  |      | FULL HARD | N | Trim Edge | PRIME | 0.271 | 85000 |
| LOT-97              | HISAR | PATALGAN GA | 363 | J4  | 1.000 | 180  |      | FULL HARD | N | Trim Edge | PRIME | 0.304 | 85000 |
| LOT-97              | HISAR | PATALGAN GA | 364 | J4  | 1.000 | 160  |      | FULL HARD | N | Trim Edge | PRIME | 0.271 | 85000 |
| LOT-97              | HISAR | PATALGAN GA | 365 | J4  | 1.000 | 180  |      | FULL HARD | N | Trim Edge | PRIME | 0.304 | 85000 |
| LOT-97              | HISAR | PATALGAN GA | 366 | J4  | 1.000 | 160  |      | FULL HARD | N | Trim Edge | PRIME | 0.271 | 85000 |
| LOT-97              | HISAR | PATALGAN GA | 367 | J4  | 1.000 | 180  |      | FULL HARD | N | Trim Edge | PRIME | 0.302 | 85000 |
| LOT-97              | HISAR | PATALGAN GA | 368 | J4  | 1.000 | 160  |      | FULL HARD | N | Trim Edge | PRIME | 0.268 | 85000 |
| <b>LOT-97 Total</b> |       |             |     |     |       |      |      |           |   |           |       | 2.295 |       |
| LOT-98              | HISAR | PATALGAN GA | 369 | J4  | 0.800 | 1245 |      | 2B        | N | Mill Edge | PRIME | 1.475 | 94000 |

|                      |       |             |     |           |       |      |      |         |   |             |                   |       |         |
|----------------------|-------|-------------|-----|-----------|-------|------|------|---------|---|-------------|-------------------|-------|---------|
| LOT-98               | HISAR | PATALGAN GA | 370 | J4        | 0.600 | 1000 |      | 2B      | N | Mill Edg e  | PRIME             | 1.050 | 9400 0  |
| <b>LOT-98 Total</b>  |       |             |     |           |       |      |      |         |   |             |                   | 2.525 |         |
| LOT-99               | HISAR | HISAR       | 371 | 430       | 0.850 | 1219 |      | 2B      | N | Mill Edg e  | PRIME             | 2.450 | 8600 0  |
| LOT-99               | HISAR | HISAR       | 372 | 430       | 0.850 | 1219 |      | 2B      | N | Mill Edg e  | PRIME             | 2.470 | 8600 0  |
| LOT-99               | HISAR | HISAR       | 373 | 430       | 0.850 | 1219 |      | 2B      | N | Mill Edg e  | PRIME             | 2.230 | 8600 0  |
| <b>LOT-99 Total</b>  |       |             |     |           |       |      |      |         |   |             |                   | 7.150 |         |
| LOT-100              | HISAR | HISAR       | 374 | 430       | 0.850 | 1050 |      | 2B      | N | Mill Edg e  | PRIME             | 1.980 | 8600 0  |
| <b>LOT-100 Total</b> |       |             |     |           |       |      |      |         |   |             |                   | 1.980 |         |
| LOT-101              | HISAR | HISAR       | 375 | 316L      | 5.450 | 346  |      | NO1     | N | Tri m Edg e | PRIME             | 5.613 | 1980 00 |
| <b>LOT-101 Total</b> |       |             |     |           |       |      |      |         |   |             |                   | 5.613 |         |
| LOT-102              | HISAR | HISAR       | 376 | 316L      | 3.000 | 1219 | 2438 | N4+ PVC | Y | Tri m Edg e | PRIME             | 2.068 | 2160 00 |
| <b>LOT-102 Total</b> |       |             |     |           |       |      |      |         |   |             |                   | 2.068 |         |
| LOT-103              | HISAR | HISAR       | 377 | EN 1.4404 | 1.000 | 1000 |      | 2B      | N | Tri m Edg e | PRIME             | 1.780 | 2080 00 |
| LOT-103              | HISAR | HISAR       | 378 | EN 1.4404 | 1.000 | 1000 |      | 2B      | N | Tri m Edg e | PRIME             | 1.820 | 2080 00 |
| <b>LOT-103 Total</b> |       |             |     |           |       |      |      |         |   |             |                   | 3.600 |         |
| LOT-104              | HISAR | HISAR       | 379 | 316L      | 2.570 | 1005 |      | NO1     | N | Tri m Edg e | HOLD FOR DECISION | 0.530 | 1980 00 |
| <b>LOT-104 Total</b> |       |             |     |           |       |      |      |         |   |             |                   | 0.530 |         |
| LOT-105              | HISAR | HISAR       | 380 | 430 RF-3  | 0.685 | 1000 |      | 2B      | N | Mill Edg e  | PRIME             | 2.130 | 8600 0  |
| LOT-105              | HISAR | HISAR       | 381 | 430 RF-3  | 0.685 | 1000 |      | 2B      | N | Mill Edg e  | PRIME             | 2.335 | 8600 0  |
| <b>LOT-105 Total</b> |       |             |     |           |       |      |      |         |   |             |                   | 4.465 |         |
| LOT-106              | HISAR | HISAR       | 382 | EN1.4016  | 0.900 | 1250 | 2500 | 2B      | N | Tri m Edg e | PRIME             | 1.409 | 8600 0  |

|                      |       |       |     |          |       |      |      |    |   |           |       |       |       |
|----------------------|-------|-------|-----|----------|-------|------|------|----|---|-----------|-------|-------|-------|
| LOT-106              | HISAR | HISAR | 383 | EN1.4016 | 0.800 | 1250 | 2500 | 2B | N | Trim Edge | PRIME | 0.212 | 86000 |
| LOT-106              | HISAR | HISAR | 384 | EN1.4016 | 0.900 | 1250 | 2500 | 2B | N | Trim Edge | PRIME | 1.229 | 86000 |
| LOT-106              | HISAR | HISAR | 385 | EN1.4016 | 0.900 | 1250 | 2500 | 2B | N | Trim Edge | PRIME | 0.989 | 86000 |
| <b>LOT-106 Total</b> |       |       |     |          |       |      |      |    |   |           |       | 3.839 |       |
| LOT-107              | HISAR | HISAR | 386 | EN1.4016 | 0.900 | 1250 |      | 2B | N | Mill Edge | PRIME | 1.980 | 86000 |
| LOT-107              | HISAR | HISAR | 387 | EN1.4016 | 0.900 | 1250 |      | 2B | N | Mill Edge | PRIME | 2.775 | 86000 |
| <b>LOT-107 Total</b> |       |       |     |          |       |      |      |    |   |           |       | 4.755 |       |
| LOT-108              | HISAR | HISAR | 388 | EN1.4016 | 1.120 | 1025 |      | 2B | N | Mill Edge | PRIME | 2.730 | 86000 |
| <b>LOT-108 Total</b> |       |       |     |          |       |      |      |    |   |           |       | 2.730 |       |
| LOT-109              | HISAR | HISAR | 389 | EN1.4016 | 1.120 | 1250 | 2500 | 2B | N | Trim Edge | PRIME | 1.276 | 86000 |
| LOT-109              | HISAR | HISAR | 390 | EN1.4016 | 1.120 | 1250 | 2500 | 2B | N | Trim Edge | PRIME | 0.722 | 86000 |
| LOT-109              | HISAR | HISAR | 391 | EN1.4016 | 1.120 | 1250 | 2500 | 2B | N | Trim Edge | PRIME | 2.183 | 86000 |
| LOT-109              | HISAR | HISAR | 392 | EN1.4016 | 1.120 | 1250 | 2500 | 2B | N | Trim Edge | PRIME | 0.355 | 86000 |
| <b>LOT-109 Total</b> |       |       |     |          |       |      |      |    |   |           |       | 4.536 |       |
| LOT-110              | HISAR | HISAR | 393 | EN1.4016 | 1.120 | 1000 | 2000 | 2B | N | Trim Edge | PRIME | 0.545 | 86000 |
| LOT-110              | HISAR | HISAR | 394 | EN1.4016 | 1.120 | 1000 | 2500 | 2B | N | Trim Edge | PRIME | 1.492 | 86000 |
| LOT-110              | HISAR | HISAR | 395 | EN1.4016 | 1.120 | 1000 | 2000 | 2B | N | Trim Edge | PRIME | 0.239 | 86000 |
| LOT-110              | HISAR | HISAR | 396 | EN1.4016 | 1.120 | 1000 | 2000 | 2B | N | Trim Edge | PRIME | 0.700 | 86000 |
| LOT-110              | HISAR | HISAR | 397 | EN1.4016 | 1.120 | 1000 | 2500 | 2B | N | Trim Edge | PRIME | 2.045 | 86000 |

|                      |       |            |     |            |       |      |      |     |   |           |          |       |        |
|----------------------|-------|------------|-----|------------|-------|------|------|-----|---|-----------|----------|-------|--------|
|                      |       |            |     |            |       |      |      |     |   | e         |          |       |        |
| LOT-110              | HISAR | HISAR      | 398 | EN1.4016   | 1.120 | 1000 | 2500 | 2B  | N | Trim Edge | PRIME    | 1.094 | 86000  |
| <b>LOT-110 Total</b> |       |            |     |            |       |      |      |     |   |           |          | 6.115 |        |
| LOT-111              | HISAR | HISAR      | 399 | J4         | ##### | 1219 | 2438 | NO1 | N | Trim Edge | PRIME    | 0.288 | 86000  |
| LOT-111              | HISAR | HISAR      | 400 | J4         | ##### | 1219 | 2438 | NO1 | N | Trim Edge | PRIME    | 0.288 | 86000  |
| LOT-111              | HISAR | HISAR      | 401 | J4         | ##### | 1219 | 2438 | NO1 | N | Trim Edge | PRIME    | 0.289 | 86000  |
| LOT-111              | HISAR | HISAR      | 402 | J4         | ##### | 1219 | 2438 | NO1 | N | Trim Edge | PRIME    | 0.288 | 86000  |
| LOT-111              | HISAR | HISAR      | 403 | J4         | ##### | 1219 | 2438 | NO1 | N | Trim Edge | PRIME    | 0.290 | 86000  |
| <b>LOT-111 Total</b> |       |            |     |            |       |      |      |     |   |           |          | 1.443 |        |
| LOT-112              | HISAR | HISAR      | 404 | J4         | 2.00  | 127  |      | NO1 | N | Trim Edge | PRIME    | 1.995 | 86000  |
| <b>LOT-112 Total</b> |       |            |     |            |       |      |      |     |   |           |          | 1.995 |        |
| LOT-113              | HISAR | PATALGANGA | 405 | EN 1.4003  | 0.800 | 80   |      | 2B  | N | Mill Edge | PRIME    | 0.130 | 55000  |
| LOT-113              | HISAR | PATALGANGA | 406 | EN 1.4003  | 0.800 | 80   |      | 2B  | N | Mill Edge | PRIME    | 0.130 | 55000  |
| LOT-113              | HISAR | PATALGANGA | 407 | EN 1.4003  | 0.800 | 80   |      | 2B  | N | Mill Edge | PRIME    | 0.130 | 55000  |
| LOT-113              | HISAR | PATALGANGA | 408 | EN 1.4003  | 0.800 | 80   |      | 2B  | N | Mill Edge | PRIME    | 0.130 | 55000  |
| LOT-113              | HISAR | PATALGANGA | 409 | EN 1.4003  | 0.800 | 80   |      | 2B  | N | Mill Edge | PRIME    | 0.150 | 55000  |
| <b>LOT-113 Total</b> |       |            |     |            |       |      |      |     |   |           |          | 0.670 |        |
| LOT-114              | HISAR | HISAR      | 410 | XSCRNI1810 | 1.700 | 1100 |      | 2B  | N | Trim Edge | PRIME    | 2.865 | 150000 |
| <b>LOT-114 Total</b> |       |            |     |            |       |      |      |     |   |           |          | 2.865 |        |
| LOT-115              | HISAR | PATALGANGA | 411 | 304        | 0.60  | 1250 |      | 2B  | N | Mill Edge | BABYCOIL | 0.200 | 145000 |

|                      |       |             |     |           |       |      |      |    |   |           |          |       |        |
|----------------------|-------|-------------|-----|-----------|-------|------|------|----|---|-----------|----------|-------|--------|
| LOT-115              | HISAR | PATALGAN GA | 412 | 304L      | 0.67  | 1000 |      | 2B | N | Mill Edge | BABYCOIL | 0.37  | 145000 |
| LOT-115              | HISAR | PATALGAN GA | 413 | 304L      | 0.67  | 1000 |      | 2B | N | Mill Edge | BABYCOIL | 0.33  | 145000 |
| LOT-115              | HISAR | PATALGAN GA | 414 | 304L      | 0.67  | 1000 |      | 2B | N | Mill Edge | BABYCOIL | 0.85  | 145000 |
| LOT-115              | HISAR | PATALGAN GA | 415 | 304L      | 0.67  | 1000 |      | 2B | N | Mill Edge | BABYCOIL | 0.44  | 145000 |
| LOT-115              | HISAR | PATALGAN GA | 416 | 304L      | 0.68  | 1000 |      | 2B | N | Mill Edge | BABYCOIL | 0.460 | 145000 |
| LOT-115              | HISAR | PATALGAN GA | 417 | 304L      | 0.68  | 1000 |      | 2B | N | Mill Edge | BABYCOIL | 0.420 | 145000 |
| <b>LOT-115 Total</b> |       |             |     |           |       |      |      |    |   |           |          | 3.070 |        |
| LOT-116              | HISAR | PATALGAN GA | 418 | 304       | 0.70  | 1000 |      | 2B | N | Trim Edge | SECOND   | 0.630 | 145000 |
| LOT-116              | HISAR | PATALGAN GA | 419 | 304       | 0.80  | 1000 |      | 2B | N | Mill Edge | BABYCOIL | 0.255 | 145000 |
| LOT-116              | HISAR | PATALGAN GA | 420 | 304       | 0.80  | 1000 |      | 2B | N | Trim Edge | BABYCOIL | 0.395 | 145000 |
| LOT-116              | HISAR | PATALGAN GA | 421 | EN 1.4307 | 0.70  | 1000 |      | 2B | N | Trim Edge | BABYCOIL | 0.265 | 145000 |
| LOT-116              | HISAR | PATALGAN GA | 422 | EN 1.4307 | 0.70  | 1000 |      | 2B | N | Trim Edge | BABYCOIL | 0.340 | 145000 |
| LOT-116              | HISAR | PATALGAN GA | 423 | EN 1.4307 | 0.70  | 1000 |      | 2B | N | Trim Edge | BABYCOIL | 0.430 | 145000 |
| <b>LOT-116 Total</b> |       |             |     |           |       |      |      |    |   |           |          | 2.315 |        |
| LOT-117              | HISAR | PATALGAN GA | 424 | EN 1.4404 | 0.500 | 750  | 2335 | 2B | N | Trim Edge | PRIME    | 1.924 | 209000 |
| <b>LOT-117 Total</b> |       |             |     |           |       |      |      |    |   |           |          | 1.924 |        |
| LOT-118              | HISAR | PATALGAN GA | 425 | 316L      | 0.60  | 1000 | 2500 | 2B | N | Trim Edge | SECOND   | 0.632 | 200000 |
| LOT-118              | HISAR | PATALGAN GA | 426 | 316L      | 0.60  | 1000 | 2500 | 2B | N | Trim Edge | SECOND   | 0.192 | 200000 |
| LOT-118              | HISAR | PATALGAN GA | 427 | EN 1.4404 | 0.60  | 1000 | 2500 | 2B | N | Trim Edge | SECOND   | 0.054 | 200000 |
| <b>LOT-118</b>       |       |             |     |           |       |      |      |    |   |           |          | 0.878 |        |



| Total                |       |             |     |      |      |      |  |    |   |           |          |       |         |
|----------------------|-------|-------------|-----|------|------|------|--|----|---|-----------|----------|-------|---------|
| LOT-119              | HISAR | PATALGAN GA | 428 | 316L | 0.50 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.160 | 2000 00 |
| LOT-119              | HISAR | PATALGAN GA | 429 | 316L | 0.50 | 1000 |  | 2B | N | Trim Edge | BABYCOIL | 0.165 | 2000 00 |
| LOT-119              | HISAR | PATALGAN GA | 430 | 316L | 0.50 | 1020 |  | 2B | N | Mill Edge | BABYCOIL | 0.185 | 2000 00 |
| LOT-119              | HISAR | PATALGAN GA | 431 | 316L | 0.50 | 1020 |  | 2B | N | Mill Edge | BABYCOIL | 0.340 | 2000 00 |
| LOT-119              | HISAR | PATALGAN GA | 432 | 316L | 0.50 | 1220 |  | 2B | N | Trim Edge | BABYCOIL | 0.4   | 2000 00 |
| LOT-119              | HISAR | PATALGAN GA | 433 | 316L | 0.50 | 1240 |  | 2B | N | Mill Edge | BABYCOIL | 0.43  | 2000 00 |
| LOT-119              | HISAR | PATALGAN GA | 434 | 316L | 0.50 | 1240 |  | 2B | N | Mill Edge | BABYCOIL | 0.53  | 2000 00 |
| LOT-119              | HISAR | PATALGAN GA | 435 | 316L | 0.50 | 1240 |  | 2B | N | Mill Edge | BABYCOIL | 0.54  | 2000 00 |
| LOT-119              | HISAR | PATALGAN GA | 436 | 316L | 0.50 | 1245 |  | 2B | N | Mill Edge | BABYCOIL | 0.315 | 2000 00 |
| LOT-119              | HISAR | PATALGAN GA | 437 | 316L | 0.50 | 1245 |  | 2B | N | Mill Edge | BABYCOIL | 0.400 | 2000 00 |
| LOT-119              | HISAR | PATALGAN GA | 438 | 316L | 0.50 | 1245 |  | 2B | N | Mill Edge | BABYCOIL | 0.280 | 2000 00 |
| <b>LOT-119 Total</b> |       |             |     |      |      |      |  |    |   |           |          | 3.745 |         |
| LOT-120              | HISAR | PATALGAN GA | 439 | 316L | 0.50 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.335 | 2000 00 |
| LOT-120              | HISAR | PATALGAN GA | 440 | 316L | 0.50 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.250 | 2000 00 |
| LOT-120              | HISAR | PATALGAN GA | 441 | 316L | 0.50 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.500 | 2000 00 |
| LOT-120              | HISAR | PATALGAN GA | 442 | 316L | 0.50 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.250 | 2000 00 |
| LOT-120              | HISAR | PATALGAN GA | 443 | 316L | 0.50 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.365 | 2000 00 |
| LOT-120              | HISAR | PATALGAN GA | 444 | 316L | 0.50 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.330 | 2000 00 |
| LOT-120              | HISAR | PATALGAN GA | 445 | 316L | 0.50 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.215 | 2000 00 |
| LOT-120              | HISAR | PATALGAN GA | 446 | 316L | 0.50 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.355 | 2000 00 |
| LOT-120              | HISAR | PATALGAN GA | 447 | 316L | 0.50 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.275 | 2000 00 |

|                      |       |             |     |           |      |      |  |    |   |             |          |       |         |
|----------------------|-------|-------------|-----|-----------|------|------|--|----|---|-------------|----------|-------|---------|
| LOT-120              | HISAR | PATALGAN GA | 448 | 316L      | 0.50 | 1250 |  | 2B | N | Mill Edg e  | BABYCOIL | 0.285 | 2000 00 |
| <b>LOT-120 Total</b> |       |             |     |           |      |      |  |    |   |             |          | 3.160 |         |
| LOT-121              | HISAR | PATALGAN GA | 449 | 316L      | 0.60 | 1000 |  | 2B | N | Mill Edg e  | BABYCOIL | 0.300 | 2000 00 |
| LOT-121              | HISAR | PATALGAN GA | 450 | 316L      | 0.60 | 1000 |  | 2B | N | Mill Edg e  | BABYCOIL | 0.700 | 2000 00 |
| LOT-121              | HISAR | PATALGAN GA | 451 | 316L      | 0.60 | 1000 |  | 2B | N | Mill Edg e  | BABYCOIL | 0.400 | 2000 00 |
| LOT-121              | HISAR | PATALGAN GA | 452 | 316L      | 0.60 | 1000 |  | 2B | N | Tri m Edg e | BABYCOIL | 0.300 | 2000 00 |
| LOT-121              | HISAR | PATALGAN GA | 453 | 316L      | 0.60 | 1000 |  | 2B | N | Tri m Edg e | BABYCOIL | 0.555 | 2000 00 |
| LOT-121              | HISAR | PATALGAN GA | 454 | 316L      | 0.60 | 1000 |  | 2B | N | Tri m Edg e | BABYCOIL | 0.315 | 2000 00 |
| LOT-121              | HISAR | PATALGAN GA | 455 | 316L      | 0.60 | 1000 |  | 2B | N | Mill Edg e  | BABYCOIL | 0.550 | 2000 00 |
| LOT-121              | HISAR | PATALGAN GA | 456 | 316L      | 0.60 | 1000 |  | 2B | N | Mill Edg e  | BABYCOIL | 0.320 | 2000 00 |
| LOT-121              | HISAR | PATALGAN GA | 457 | 316L      | 0.60 | 1000 |  | 2B | N | Mill Edg e  | BABYCOIL | 0.430 | 2000 00 |
| LOT-121              | HISAR | PATALGAN GA | 458 | 316L      | 0.60 | 1000 |  | 2B | N | Mill Edg e  | BABYCOIL | 0.335 | 2000 00 |
| LOT-121              | HISAR | PATALGAN GA | 459 | 316L      | 0.60 | 1000 |  | 2B | N | Mill Edg e  | BABYCOIL | 0.460 | 2000 00 |
| LOT-121              | HISAR | PATALGAN GA | 460 | 316L      | 0.60 | 1000 |  | 2B | N | Tri m Edg e | BABYCOIL | 0.400 | 2000 00 |
| LOT-121              | HISAR | PATALGAN GA | 461 | 316L      | 0.60 | 1000 |  | 2B | N | Tri m Edg e | BABYCOIL | 0.275 | 2000 00 |
| <b>LOT-121 Total</b> |       |             |     |           |      |      |  |    |   |             |          | 5.340 |         |
| LOT-122              | HISAR | PATALGAN GA | 462 | 316L      | 0.60 | 1020 |  | 2B | N | Mill Edg e  | BABYCOIL | 0.560 | 2000 00 |
| LOT-122              | HISAR | PATALGAN GA | 463 | 316L      | 0.60 | 1020 |  | 2B | N | Tri m Edg e | BABYCOIL | 0.125 | 2000 00 |
| LOT-122              | HISAR | PATALGAN GA | 464 | 316L      | 0.60 | 1020 |  | 2B | N | Mill Edg e  | BABYCOIL | 0.500 | 2000 00 |
| LOT-122              | HISAR | PATALGAN GA | 465 | 316L      | 0.60 | 1020 |  | 2B | N | Mill Edg e  | BABYCOIL | 1.030 | 2000 00 |
| LOT-122              | HISAR | PATALGAN GA | 466 | EN 1.4404 | 0.60 | 1000 |  | 2B | N | Tri m       | BABYCOIL | 0.195 | 2000 00 |

|                               |           |                |     |           |      |      |  |    |   |                      |          |       |            |
|-------------------------------|-----------|----------------|-----|-----------|------|------|--|----|---|----------------------|----------|-------|------------|
|                               |           |                |     |           |      |      |  |    |   | Edg<br>e             |          |       |            |
| LOT-<br>122                   | HISA<br>R | PATALGAN<br>GA | 467 | EN 1.4404 | 0.60 | 1000 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.120 | 2000<br>00 |
| LOT-<br>122                   | HISA<br>R | PATALGAN<br>GA | 468 | EN 1.4404 | 0.60 | 1000 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.190 | 2000<br>00 |
| <b>LOT-<br/>122<br/>Total</b> |           |                |     |           |      |      |  |    |   |                      |          | 2.720 |            |
| LOT-<br>123                   | HISA<br>R | PATALGAN<br>GA | 469 | 316L      | 0.60 | 1250 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.560 | 2000<br>00 |
| LOT-<br>123                   | HISA<br>R | PATALGAN<br>GA | 470 | 316L      | 0.60 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.510 | 2000<br>00 |
| LOT-<br>123                   | HISA<br>R | PATALGAN<br>GA | 471 | 316L      | 0.60 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.735 | 2000<br>00 |
| LOT-<br>123                   | HISA<br>R | PATALGAN<br>GA | 472 | 316L      | 0.60 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.280 | 2000<br>00 |
| LOT-<br>123                   | HISA<br>R | PATALGAN<br>GA | 473 | 316L      | 0.60 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.340 | 2000<br>00 |
| LOT-<br>123                   | HISA<br>R | PATALGAN<br>GA | 474 | 316L      | 0.60 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.470 | 2000<br>00 |
| LOT-<br>123                   | HISA<br>R | PATALGAN<br>GA | 475 | 316L      | 0.60 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.380 | 2000<br>00 |
| LOT-<br>123                   | HISA<br>R | PATALGAN<br>GA | 476 | 316L      | 0.60 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.420 | 2000<br>00 |
| LOT-<br>123                   | HISA<br>R | PATALGAN<br>GA | 477 | 316L      | 0.60 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.760 | 2000<br>00 |
| LOT-<br>123                   | HISA<br>R | PATALGAN<br>GA | 478 | 316L      | 0.60 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.335 | 2000<br>00 |
| LOT-<br>123                   | HISA<br>R | PATALGAN<br>GA | 479 | 316L      | 0.60 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.340 | 2000<br>00 |
| LOT-<br>123                   | HISA<br>R | PATALGAN<br>GA | 480 | 316L      | 0.60 | 1250 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.290 | 2000<br>00 |
| <b>LOT-<br/>123<br/>Total</b> |           |                |     |           |      |      |  |    |   |                      |          | 5.420 |            |
| LOT-<br>124                   | HISA<br>R | PATALGAN<br>GA | 481 | 316L      | 0.60 | 1245 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.570 | 2000<br>00 |
| LOT-<br>124                   | HISA<br>R | PATALGAN<br>GA | 482 | 316L      | 0.60 | 1245 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.360 | 2000<br>00 |
| LOT-<br>124                   | HISA<br>R | PATALGAN<br>GA | 483 | 316L      | 0.60 | 1245 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.720 | 2000<br>00 |
| <b>LOT-<br/>124<br/>Total</b> |           |                |     |           |      |      |  |    |   |                      |          | 1.650 |            |
| LOT-<br>125                   | HISA<br>R | PATALGAN<br>GA | 484 | 316       | 0.70 | 1000 |  | 2B | N | Tri<br>m<br>Edg      | BABYCOIL | 0.565 | 2000<br>00 |

|                      |       |             |     |       |      |      |  |    |   |           |          |       |         |
|----------------------|-------|-------------|-----|-------|------|------|--|----|---|-----------|----------|-------|---------|
|                      |       |             |     |       |      |      |  |    |   | e         |          |       |         |
| LOT-125              | HISAR | PATALGAN GA | 485 | 316   | 0.70 | 1000 |  | 2B | N | Trim Edge | BABYCOIL | 0.430 | 2000 00 |
| LOT-125              | HISAR | PATALGAN GA | 486 | 316   | 0.70 | 1000 |  | 2B | N | Trim Edge | BABYCOIL | 0.570 | 2000 00 |
| LOT-125              | HISAR | PATALGAN GA | 487 | 316   | 0.80 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.555 | 2000 00 |
| LOT-125              | HISAR | PATALGAN GA | 488 | 316   | 0.80 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.240 | 2000 00 |
| LOT-125              | HISAR | PATALGAN GA | 489 | 316L  | 0.70 | 1000 |  | 2B | N | Trim Edge | BABYCOIL | 0.850 | 2000 00 |
| <b>LOT-125 Total</b> |       |             |     |       |      |      |  |    |   |           |          | 3.210 |         |
| LOT-126              | HISAR | PATALGAN GA | 490 | 316L  | 1.20 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.240 | 2000 00 |
| LOT-126              | HISAR | PATALGAN GA | 491 | 316L  | 1.50 | 1219 |  | 2B | N | Trim Edge | BABYCOIL | 0.265 | 2000 00 |
| <b>LOT-126 Total</b> |       |             |     |       |      |      |  |    |   |           |          | 0.505 |         |
| LOT-127              | HISAR | PATALGAN GA | 492 | 204CU | 0.89 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.340 | 8900 0  |
| LOT-127              | HISAR | PATALGAN GA | 493 | 204CU | 0.89 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.340 | 8900 0  |
| LOT-127              | HISAR | PATALGAN GA | 494 | 204CU | 0.89 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.475 | 8900 0  |
| LOT-127              | HISAR | PATALGAN GA | 495 | 204CU | 0.89 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.210 | 8900 0  |
| <b>LOT-127 Total</b> |       |             |     |       |      |      |  |    |   |           |          | 1.365 |         |
| LOT-128              | HISAR | PATALGAN GA | 496 | 204CU | 1.20 | 1250 |  | 2B | N | Trim Edge | BABYCOIL | 0.485 | 8900 0  |
| <b>LOT-128 Total</b> |       |             |     |       |      |      |  |    |   |           |          | 0.485 |         |
| LOT-129              | HISAR | PATALGAN GA | 497 | 204CU | 0.89 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.370 | 9700 0  |
| LOT-129              | HISAR | PATALGAN GA | 498 | 204CU | 0.89 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.530 | 9700 0  |
| LOT-129              | HISAR | PATALGAN GA | 499 | 204CU | 0.89 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.240 | 9700 0  |
| LOT-129              | HISAR | PATALGAN GA | 500 | 204CU | 0.89 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.370 | 9700 0  |

|                      |       |             |     |       |      |       |  |    |   |           |          |       |        |
|----------------------|-------|-------------|-----|-------|------|-------|--|----|---|-----------|----------|-------|--------|
| LOT-129              | HISAR | PATALGAN GA | 501 | 204CU | 0.89 | 1250  |  | 2B | N | Mill Edge | BABYCOIL | 0.350 | 97000  |
| <b>LOT-129 Total</b> |       |             |     |       |      |       |  |    |   |           |          | 1.860 |        |
| LOT-130              | HISAR | PATALGAN GA | 502 | 204CU | 1.00 | 1000  |  | 2B | N | Trim Edge | BABYCOIL | 0.345 | 97000  |
| LOT-130              | HISAR | PATALGAN GA | 503 | 204CU | 1.00 | 1000  |  | 2B | N | Trim Edge | BABYCOIL | 0.275 | 97000  |
| <b>LOT-130 Total</b> |       |             |     |       |      |       |  |    |   |           |          | 0.620 |        |
| LOT-131              | HISAR | PATALGAN GA | 504 | 317L  | 1.52 | 69.85 |  | 2B | N | Trim Edge | SECOND   | 0.473 | 280000 |
| LOT-131              | HISAR | PATALGAN GA | 505 | 317L  | 1.52 | 69.85 |  | 2B | N | Trim Edge | SECOND   | 0.473 | 280000 |
| LOT-131              | HISAR | PATALGAN GA | 506 | 317L  | 1.52 | 69.85 |  | 2B | N | Trim Edge | BABYCOIL | 0.838 | 280000 |
| LOT-131              | HISAR | PATALGAN GA | 507 | 317L  | 1.52 | 69.85 |  | 2B | N | Trim Edge | BABYCOIL | 0.838 | 280000 |
| LOT-131              | HISAR | PATALGAN GA | 508 | 317L  | 1.52 | 69.85 |  | 2B | N | Trim Edge | BABYCOIL | 0.838 | 280000 |
| LOT-131              | HISAR | PATALGAN GA | 509 | 317L  | 1.52 | 69.85 |  | 2B | N | Trim Edge | BABYCOIL | 0.838 | 280000 |
| <b>LOT-131 Total</b> |       |             |     |       |      |       |  |    |   |           |          | 4.298 |        |
| LOT-132              | HISAR | PATALGAN GA | 510 | J4    | 1.00 | 1250  |  | 2B | N | Mill Edge | BABYCOIL | 0.590 | 88000  |
| <b>LOT-132 Total</b> |       |             |     |       |      |       |  |    |   |           |          | 0.590 |        |
| LOT-133              | HISAR | PATALGAN GA | 511 | 316L  | 0.60 | 205.6 |  | 2B | N | Trim Edge | PRIME    | 0.792 | 208000 |
| LOT-133              | HISAR | PATALGAN GA | 512 | 316L  | 0.60 | 205.6 |  | 2B | N | Trim Edge | PRIME    | 0.792 | 208000 |
| <b>LOT-133 Total</b> |       |             |     |       |      |       |  |    |   |           |          | 1.584 |        |
| LOT-134              | HISAR | PATALGAN GA | 513 | J4    | 0.80 | 1250  |  | 2B | N | Trim Edge | BABYCOIL | 0.325 | 92000  |
| LOT-134              | HISAR | PATALGAN GA | 514 | J4    | 0.80 | 1250  |  | 2B | N | Trim Edge | BABYCOIL | 0.585 | 92000  |

|                      |       |             |     |    |      |      |  |    |   |           |          |       |       |
|----------------------|-------|-------------|-----|----|------|------|--|----|---|-----------|----------|-------|-------|
|                      |       |             |     |    |      |      |  |    |   | e         |          |       |       |
| LOT-134              | HISAR | PATALGAN GA | 515 | J4 | 0.80 | 1200 |  | 2B | N | Trim Edge | BABYCOIL | 0.160 | 92000 |
| LOT-134              | HISAR | PATALGAN GA | 516 | J4 | 0.80 | 1219 |  | 2B | N | Trim Edge | BABYCOIL | 0.225 | 92000 |
| LOT-134              | HISAR | PATALGAN GA | 517 | J4 | 0.80 | 1245 |  | 2B | N | Mill Edge | BABYCOIL | 0.210 | 92000 |
| LOT-134              | HISAR | PATALGAN GA | 518 | J4 | 0.80 | 1245 |  | 2B | N | Mill Edge | BABYCOIL | 0.290 | 92000 |
| <b>LOT-134 Total</b> |       |             |     |    |      |      |  |    |   |           |          | 1.795 |       |
| LOT-135              | HISAR | PATALGAN GA | 519 | J4 | 1.00 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.250 | 92000 |
| LOT-135              | HISAR | PATALGAN GA | 520 | J4 | 1.00 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.345 | 92000 |
| LOT-135              | HISAR | PATALGAN GA | 521 | J4 | 1.00 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.680 | 92000 |
| LOT-135              | HISAR | PATALGAN GA | 522 | J4 | 1.00 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.385 | 92000 |
| LOT-135              | HISAR | PATALGAN GA | 523 | J4 | 1.00 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.300 | 92000 |
| LOT-135              | HISAR | PATALGAN GA | 524 | J4 | 1.00 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.240 | 92000 |
| <b>LOT-135 Total</b> |       |             |     |    |      |      |  |    |   |           |          | 2.200 |       |
| LOT-136              | HISAR | PATALGAN GA | 525 | J4 | 0.95 | 1245 |  | 2B | N | Mill Edge | BABYCOIL | 0.380 | 92000 |
| LOT-136              | HISAR | PATALGAN GA | 526 | J4 | 0.95 | 1245 |  | 2B | N | Mill Edge | BABYCOIL | 0.370 | 92000 |
| <b>LOT-136 Total</b> |       |             |     |    |      |      |  |    |   |           |          | 0.750 |       |
| LOT-137              | HISAR | PATALGAN GA | 527 | J4 | 1.20 | 1000 |  | 2B | N | Trim Edge | BABYCOIL | 0.305 | 92000 |
| LOT-137              | HISAR | PATALGAN GA | 528 | J4 | 1.20 | 1000 |  | 2B | N | Trim Edge | BABYCOIL | 0.255 | 92000 |
| LOT-137              | HISAR | PATALGAN GA | 529 | J4 | 1.20 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.230 | 92000 |
| <b>LOT-137 Total</b> |       |             |     |    |      |      |  |    |   |           |          | 0.790 |       |
| LOT-138              | HISAR | PATALGAN GA | 530 | J4 | 1.55 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.635 | 92000 |

|                      |       |            |     |         |      |      |  |    |   |           |          |       |        |
|----------------------|-------|------------|-----|---------|------|------|--|----|---|-----------|----------|-------|--------|
| LOT-138              | HISAR | PATALGANGA | 531 | J4      | 1.55 | 1250 |  | 2B | N | Trim Edge | BABYCOIL | 0.570 | 92000  |
| LOT-138              | HISAR | PATALGANGA | 532 | J4      | 1.47 | 1000 |  | 2B | N | Trim Edge | BABYCOIL | 0.445 | 92000  |
| LOT-138              | HISAR | PATALGANGA | 533 | J4      | 1.50 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.345 | 92000  |
| <b>LOT-138 Total</b> |       |            |     |         |      |      |  |    |   |           |          | 1.995 |        |
| LOT-139              | HISAR | PATALGANGA | 534 | JS LAUS | 0.50 | 1250 |  | 2B | N | Trim Edge | BABYCOIL | 0.485 | 101000 |
| LOT-139              | HISAR | PATALGANGA | 535 | JS LAUS | 0.50 | 1250 |  | 2B | N | Trim Edge | BABYCOIL | 0.240 | 101000 |
| LOT-139              | HISAR | PATALGANGA | 536 | JS LAUS | 0.50 | 1250 |  | 2B | N | Trim Edge | BABYCOIL | 0.360 | 101000 |
| LOT-139              | HISAR | PATALGANGA | 537 | JS LAUS | 0.50 | 1250 |  | 2B | N | Trim Edge | BABYCOIL | 0.220 | 101000 |
| LOT-139              | HISAR | PATALGANGA | 538 | JS LAUS | 0.50 | 1250 |  | 2B | N | Trim Edge | BABYCOIL | 0.160 | 101000 |
| LOT-139              | HISAR | PATALGANGA | 539 | JS LAUS | 0.50 | 1250 |  | 2B | N | Trim Edge | BABYCOIL | 0.200 | 101000 |
| LOT-139              | HISAR | PATALGANGA | 540 | JS LAUS | 0.50 | 1250 |  | 2B | N | Trim Edge | BABYCOIL | 0.485 | 101000 |
| LOT-139              | HISAR | PATALGANGA | 541 | JS LAUS | 0.50 | 1250 |  | 2B | N | Trim Edge | BABYCOIL | 0.235 | 101000 |
| LOT-139              | HISAR | PATALGANGA | 542 | JS LAUS | 0.50 | 1250 |  | 2B | N | Trim Edge | BABYCOIL | 0.345 | 101000 |
| <b>LOT-139 Total</b> |       |            |     |         |      |      |  |    |   |           |          | 2.730 |        |
| LOT-140              | HISAR | PATALGANGA | 543 | JS LAUS | 0.60 | 1000 |  | 2B | N | Trim Edge | BABYCOIL | 0.200 | 101000 |
| LOT-140              | HISAR | PATALGANGA | 544 | JS LAUS | 0.60 | 1000 |  | 2B | N | Trim Edge | BABYCOIL | 0.140 | 101000 |
| LOT-140              | HISAR | PATALGANGA | 545 | JS LAUS | 0.60 | 1000 |  | 2B | N | Trim Edge | BABYCOIL | 0.380 | 101000 |
| LOT-140              | HISAR | PATALGANGA | 546 | JS LAUS | 0.60 | 1000 |  | 2B | N | Trim Edge | BABYCOIL | 0.590 | 101000 |

|                      |       |            |     |         |       |       |      |      |   |           |                   |       |        |
|----------------------|-------|------------|-----|---------|-------|-------|------|------|---|-----------|-------------------|-------|--------|
|                      |       |            |     |         |       |       |      |      |   | e         |                   |       |        |
| LOT-140              | HISAR | PATALGANGA | 547 | JSLAUS  | 0.60  | 1020  |      | 2B   | N | Mill Edge | BABYCOIL          | 0.240 | 101000 |
| LOT-140              | HISAR | PATALGANGA | 548 | JSLAUS  | 0.60  | 1250  |      | 2B   | N | Trim Edge | BABYCOIL          | 0.545 | 101000 |
| <b>LOT-140 Total</b> |       |            |     |         |       |       |      |      |   |           |                   | 2.095 |        |
| LOT-141              | HISAR | PATALGANGA | 549 | JSLU-SD | 0.80  | 1000  |      | 2B   | N | Mill Edge | BABYCOIL          | 0.255 | 80000  |
| LOT-141              | HISAR | PATALGANGA | 550 | JSLU-SD | 0.80  | 1000  |      | 2B   | N | Mill Edge | BABYCOIL          | 0.210 | 80000  |
| LOT-141              | HISAR | PATALGANGA | 551 | JSLU-SD | 0.90  | 1219  |      | 2B   | N | Mill Edge | BABYCOIL          | 0.270 | 80000  |
| LOT-141              | HISAR | PATALGANGA | 552 | JSLU-SD | 0.80  | 1240  |      | 2B   | N | Mill Edge | BABYCOIL          | 0.290 | 80000  |
| LOT-141              | HISAR | PATALGANGA | 553 | JSLU-SD | 0.60  | 1250  |      | NO.4 | Y | Trim Edge | BABYCOIL          | 0.115 | 80000  |
| LOT-141              | HISAR | PATALGANGA | 554 | JSLU-SD | 0.60  | 1250  |      | NO.4 | Y | Trim Edge | BABYCOIL          | 0.150 | 80000  |
| <b>LOT-141 Total</b> |       |            |     |         |       |       |      |      |   |           |                   | 1.290 |        |
| LOT-142              | HISAR | PATALGANGA | 555 | JSLU-SD | 0.80  | 52    |      | 2B   | N | Trim Edge | SECOND            | 0.352 | 80000  |
| LOT-142              | HISAR | PATALGANGA | 556 | JSLU-SD | 0.80  | 52    |      | 2B   | N | Trim Edge | SECOND            | 0.372 | 80000  |
| LOT-142              | HISAR | PATALGANGA | 557 | JSLU-SD | 0.80  | 52    |      | 2B   | N | Trim Edge | SECOND            | 0.376 | 80000  |
| <b>LOT-142 Total</b> |       |            |     |         |       |       |      |      |   |           |                   | 1.100 |        |
| LOT-143              | HISAR | PATALGANGA | 558 | 304L    | 0.680 | 70.42 |      | 2B   | N | Trim Edge | HOLD FOR DECISION | 0.337 | 150000 |
| LOT-143              | HISAR | PATALGANGA | 559 | 304L    | 0.680 | 70.42 |      | 2B   | N | Trim Edge | HOLD FOR DECISION | 1.007 | 150000 |
| LOT-143              | HISAR | PATALGANGA | 560 | 304L    | 0.670 | 90.35 |      | 2B   | N | Trim Edge | PRIME             | 1.160 | 150000 |
| <b>LOT-143 Total</b> |       |            |     |         |       |       |      |      |   |           |                   | 2.504 |        |
| LOT-144              | HISAR | PATALGANGA | 561 | 304     | 2.500 | 1000  | 1374 | 2B   | N | Trim Edge | HOLD FOR DECISION | 0.958 | 151000 |



|                          |           |                |     |      |       |      |      |    |   |                      |       |       |            |
|--------------------------|-----------|----------------|-----|------|-------|------|------|----|---|----------------------|-------|-------|------------|
|                          |           |                |     |      |       |      |      |    |   | e                    |       |       |            |
| <b>LOT-144<br/>Total</b> |           |                |     |      |       |      |      |    |   |                      |       | 0.958 |            |
| LOT-145                  | HISA<br>R | PATALGAN<br>GA | 562 | 410  | 2.280 | 70   |      | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.378 | 6000<br>0  |
| <b>LOT-145<br/>Total</b> |           |                |     |      |       |      |      |    |   |                      |       | 0.378 |            |
| LOT-146                  | HISA<br>R | PATALGAN<br>GA | 563 | 410  | 2.29  | 80   |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.391 | 6600<br>0  |
| <b>LOT-146<br/>Total</b> |           |                |     |      |       |      |      |    |   |                      |       | 0.391 |            |
| LOT-147                  | HISA<br>R | PATALGAN<br>GA | 564 | 316L | 0.800 | 1000 |      | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.900 | 2080<br>00 |
| LOT-147                  | HISA<br>R | PATALGAN<br>GA | 565 | 316L | 0.500 | 1000 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.820 | 2080<br>00 |
| <b>LOT-147<br/>Total</b> |           |                |     |      |       |      |      |    |   |                      |       | 1.720 |            |
| LOT-148                  | HISA<br>R | PATALGAN<br>GA | 566 | 430  | 0.600 | 113  |      | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 0.500 | 6100<br>0  |
| <b>LOT-148<br/>Total</b> |           |                |     |      |       |      |      |    |   |                      |       | 0.500 |            |
| LOT-149                  | HISA<br>R | PATALGAN<br>GA | 567 | 430  | 0.600 | 1000 |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 2.150 | 8600<br>0  |
| <b>LOT-149<br/>Total</b> |           |                |     |      |       |      |      |    |   |                      |       | 2.150 |            |
| LOT-150                  | HISA<br>R | PATALGAN<br>GA | 568 | 430  | 1.200 | 465  | 3000 | 2B | N | Tri<br>m<br>Edg<br>e | PRIME | 1.978 | 8000<br>0  |
| <b>LOT-150<br/>Total</b> |           |                |     |      |       |      |      |    |   |                      |       | 1.978 |            |
| LOT-151                  | HISA<br>R | PATALGAN<br>GA | 569 | 316L | 0.650 | 50   |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.950 | 1950<br>00 |
| LOT-151                  | HISA<br>R | PATALGAN<br>GA | 570 | 316L | 0.650 | 50   |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.840 | 1950<br>00 |
| <b>LOT-151<br/>Total</b> |           |                |     |      |       |      |      |    |   |                      |       | 1.790 |            |
| LOT-152                  | HISA<br>R | PATALGAN<br>GA | 571 | 316L | 0.500 | 50   |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.165 | 2000<br>00 |
| LOT-152                  | HISA<br>R | PATALGAN<br>GA | 572 | 316L | 0.500 | 50   |      | 2B | N | Mill<br>Edg<br>e     | PRIME | 0.150 | 2000<br>00 |
| <b>LOT-152<br/>Total</b> |           |                |     |      |       |      |      |    |   |                      |       | 0.315 |            |

|                      |        |            |     |           |       |      |      |     |   |           |       |       |        |
|----------------------|--------|------------|-----|-----------|-------|------|------|-----|---|-----------|-------|-------|--------|
| LOT-153              | HISAR  | PATALGANGA | 573 | EN 1.4404 | 0.600 | 250  |      | 2B  | N | Trim Edge | PRIME | 1.523 | 208000 |
| LOT-153              | HISAR  | PATALGANGA | 574 | EN 1.4404 | 0.600 | 250  |      | 2B  | N | Trim Edge | PRIME | 1.523 | 208000 |
| LOT-153              | HISAR  | PATALGANGA | 575 | EN 1.4404 | 0.600 | 100  |      | 2B  | N | Mill Edge | PRIME | 0.155 | 208000 |
| LOT-153              | HISAR  | PATALGANGA | 576 | EN 1.4404 | 0.600 | 375  |      | 2B  | N | Trim Edge | PRIME | 0.546 | 208000 |
| LOT-153              | HISAR  | PATALGANGA | 577 | EN 1.4404 | 0.600 | 250  |      | 2B  | N | Trim Edge | PRIME | 0.364 | 208000 |
| <b>LOT-153 Total</b> |        |            |     |           |       |      |      |     |   |           |       | 4.111 |        |
| LOT-154              | JAJPUR | JAJPUR     | 578 | JT        | 2.30  | 635  |      | NO1 | N | Trim Edge | PRIME | 9.93  | 83000  |
| <b>LOT-154 Total</b> |        |            |     |           |       |      |      |     |   |           |       | 9.93  |        |
| LOT-155              | JAJPUR | JAJPUR     | 579 | JT        | 0.6   | 925  |      | 2B  | N | Trim Edge | PRIME | 2.165 | 92000  |
| LOT-155              | JAJPUR | JAJPUR     | 580 | JT        | 0.6   | 925  |      | 2B  | N | Trim Edge | PRIME | 2.355 | 92000  |
| LOT-155              | JAJPUR | JAJPUR     | 581 | JT        | 0.6   | 925  |      | 2B  | N | Trim Edge | PRIME | 2.165 | 92000  |
| <b>LOT-155 Total</b> |        |            |     |           |       |      |      |     |   |           |       | 6.685 |        |
| LOT-156              | JAJPUR | BARODA     | 582 | JT        | 0.9   | 1170 |      | 2B  | N | Trim Edge | PRIME | 2.08  | 88000  |
| LOT-156              | JAJPUR | JAJPUR     | 583 | JT        | 0.9   | 1175 |      | 2B  | N | Trim Edge | PRIME | 1.07  | 88000  |
| <b>LOT-156 Total</b> |        |            |     |           |       |      |      |     |   |           |       | 3.15  |        |
| LOT-157              | JAJPUR | JAJPUR     | 584 | JSLU-SD   | 14.00 | 1250 | 5300 | NO1 | N | Mill Edge | PRIME | 0.690 | 80000  |
| <b>LOT-157 Total</b> |        |            |     |           |       |      |      |     |   |           |       | 0.690 |        |
| LOT-158              | JAJPUR | JAJPUR     | 585 | JSLU-SD   | 2.00  | 350  |      | NO1 | N | Trim Edge | PRIME | 5.815 | 80000  |
| <b>LOT-158 Total</b> |        |            |     |           |       |      |      |     |   |           |       | 5.815 |        |

|                      |        |        |     |           |      |      |      |     |   |           |        |       |        |
|----------------------|--------|--------|-----|-----------|------|------|------|-----|---|-----------|--------|-------|--------|
| LOT-159              | JAJPUR | JAJPUR | 586 | JSLU-SD   | 2.00 | 350  |      | NO1 | N | Trim Edge | PRIME  | 5.815 | 80000  |
| <b>LOT-159 Total</b> |        |        |     |           |      |      |      |     |   |           |        | 5.815 |        |
| LOT-160              | JAJPUR | JAJPUR | 587 | JSLU (DD) | 8.00 | 1250 | 5500 | NO1 | N | Mill Edge | PRIME  | 3.985 | 84000  |
| <b>LOT-160 Total</b> |        |        |     |           |      |      |      |     |   |           |        | 3.985 |        |
| LOT-161              | JAJPUR | JAJPUR | 588 | JSLU (DD) | 2.50 | 455  |      | NO1 | N | Trim Edge | PRIME  | 0.635 | 80000  |
| LOT-161              | JAJPUR | JAJPUR | 589 | JSLU (DD) | 2.50 | 555  |      | NO1 | N | Trim Edge | PRIME  | 0.775 | 80000  |
| <b>LOT-161 Total</b> |        |        |     |           |      |      |      |     |   |           |        | 1.41  |        |
| LOT-162              | JAJPUR | JAJPUR | 590 | 301       | 1.65 | 1138 |      | 2B  | N | Trim Edge | SECOND | 0.42  | 135000 |
| LOT-162              | JAJPUR | JAJPUR | 591 | 301       | 1.65 | 1138 |      | 2B  | N | Trim Edge | SECOND | 0.33  | 135000 |
| LOT-162              | JAJPUR | JAJPUR | 592 | 301       | 1.65 | 1138 |      | 2B  | N | Trim Edge | SECOND | 0.295 | 135000 |
| LOT-162              | JAJPUR | JAJPUR | 593 | 301       | 1.65 | 1220 |      | 2B  | N | Trim Edge | SECOND | 0.395 | 135000 |
| LOT-162              | JAJPUR | JAJPUR | 594 | 301       | 1.8  | 1138 |      | 2B  | N | Trim Edge | SECOND | 0.335 | 135000 |
| <b>LOT-162 Total</b> |        |        |     |           |      |      |      |     |   |           |        | 1.775 |        |
| LOT-163              | JAJPUR | JAJPUR | 595 | 301       | 1.7  | 1138 |      | 2B  | N | Trim Edge | SECOND | 0.295 | 135000 |
| LOT-163              | JAJPUR | JAJPUR | 596 | 301       | 1.7  | 1138 |      | 2B  | N | Trim Edge | SECOND | 0.63  | 135000 |
| LOT-163              | JAJPUR | JAJPUR | 597 | 301       | 1.7  | 1138 |      | 2B  | N | Trim Edge | SECOND | 0.395 | 135000 |
| LOT-163              | JAJPUR | JAJPUR | 598 | 301       | 1.7  | 1138 |      | 2B  | N | Trim Edge | SECOND | 0.29  | 135000 |
| LOT-163              | JAJPUR | JAJPUR | 599 | 301       | 1.7  | 1138 |      | 2B  | N | Trim Edge | SECOND | 0.35  | 135000 |

|                      |        |        |     |     |      |      |  |    |   |           |        |       |        |
|----------------------|--------|--------|-----|-----|------|------|--|----|---|-----------|--------|-------|--------|
| LOT-163              | JAJPUR | JAJPUR | 600 | 301 | 1.7  | 1138 |  | 2B | N | Trim Edge | SECOND | 0.29  | 135000 |
| LOT-163              | JAJPUR | JAJPUR | 601 | 301 | 1.7  | 1138 |  | 2B | N | Trim Edge | SECOND | 0.34  | 135000 |
| LOT-163              | JAJPUR | JAJPUR | 602 | 301 | 1.7  | 1138 |  | 2B | N | Trim Edge | SECOND | 0.325 | 135000 |
| LOT-163              | JAJPUR | JAJPUR | 603 | 301 | 1.7  | 1138 |  | 2B | N | Trim Edge | SECOND | 0.345 | 135000 |
| LOT-163              | JAJPUR | JAJPUR | 604 | 301 | 1.7  | 1138 |  | 2B | N | Trim Edge | SECOND | 0.5   | 135000 |
| LOT-163              | JAJPUR | JAJPUR | 605 | 301 | 1.7  | 1138 |  | 2B | N | Trim Edge | SECOND | 0.785 | 135000 |
| LOT-163              | JAJPUR | JAJPUR | 606 | 301 | 1.7  | 1138 |  | 2B | N | Trim Edge | SECOND | 0.29  | 135000 |
| LOT-163              | JAJPUR | JAJPUR | 607 | 301 | 1.7  | 1138 |  | 2B | N | Trim Edge | SECOND | 0.285 | 135000 |
| LOT-163              | JAJPUR | JAJPUR | 608 | 301 | 1.7  | 1139 |  | 2B | N | Trim Edge | SECOND | 0.32  | 135000 |
| LOT-163              | JAJPUR | JAJPUR | 609 | 301 | 1.7  | 1170 |  | 2B | N | Mill Edge | SECOND | 0.515 | 135000 |
| LOT-163              | JAJPUR | JAJPUR | 610 | 301 | 1.7  | 1170 |  | 2B | N | Mill Edge | SECOND | 0.305 | 135000 |
| LOT-163              | JAJPUR | JAJPUR | 611 | 301 | 1.7  | 1170 |  | 2B | N | Mill Edge | SECOND | 1.94  | 135000 |
| <b>LOT-163 Total</b> |        |        |     |     |      |      |  |    |   |           |        | 8.2   |        |
| LOT-164              | JAJPUR | JAJPUR | 612 | 301 | 1.7  | 1138 |  | 2B | N | Trim Edge | SECOND | 2.07  | 135000 |
| LOT-164              | JAJPUR | JAJPUR | 613 | 301 | 1.7  | 1138 |  | 2B | N | Trim Edge | SECOND | 0.565 | 135000 |
| LOT-164              | JAJPUR | JAJPUR | 614 | 301 | 1.7  | 1138 |  | 2B | N | Trim Edge | SECOND | 0.725 | 135000 |
| <b>LOT-164 Total</b> |        |        |     |     |      |      |  |    |   |           |        | 3.36  |        |
| LOT-165              | JAJPUR | JAJPUR | 615 | 301 | 1.65 | 1138 |  | 2B | N | Trim Edge | SECOND | 0.595 | 140000 |

|                      |        |        |     |         |      |      |  |    |   |           |        |        |        |
|----------------------|--------|--------|-----|---------|------|------|--|----|---|-----------|--------|--------|--------|
| LOT-165              | JAJPUR | JAJPUR | 616 | 301     | 1.65 | 1138 |  | 2B | N | Trim Edge | SECOND | 0.335  | 140000 |
| LOT-165              | JAJPUR | JAJPUR | 617 | 301     | 1.65 | 1138 |  | 2D | N | Trim Edge | SECOND | 0.265  | 140000 |
| LOT-165              | JAJPUR | JAJPUR | 618 | 301     | 1.65 | 1138 |  | 2B | N | Trim Edge | SECOND | 0.270  | 140000 |
| LOT-165              | JAJPUR | JAJPUR | 619 | 301     | 1.65 | 1138 |  | 2B | N | Trim Edge | SECOND | 0.295  | 140000 |
| LOT-165              | JAJPUR | JAJPUR | 620 | 301     | 1.65 | 1138 |  | 2B | N | Trim Edge | SECOND | 0.230  | 140000 |
| LOT-165              | JAJPUR | JAJPUR | 621 | 301     | 1.65 | 1138 |  | 2B | N | Trim Edge | SECOND | 0.255  | 140000 |
| LOT-165              | JAJPUR | JAJPUR | 622 | 301     | 1.65 | 1138 |  | 2B | N | Trim Edge | SECOND | 0.260  | 140000 |
| LOT-165              | JAJPUR | JAJPUR | 623 | 301     | 1.65 | 1138 |  | 2B | N | Trim Edge | SECOND | 0.230  | 140000 |
| LOT-165              | JAJPUR | JAJPUR | 624 | 301     | 1.65 | 1138 |  | 2B | N | Trim Edge | SECOND | 0.740  | 140000 |
| <b>LOT-165 Total</b> |        |        |     |         |      |      |  |    |   |           |        | 3.475  |        |
| LOT-166              | JAJPUR | JAJPUR | 625 | 301     | 1.7  | 1130 |  | 2B | N | Mill Edge | SECOND | 0.685  | 140000 |
| LOT-166              | JAJPUR | JAJPUR | 626 | 301     | 1.7  | 1138 |  | 2B | N | Trim Edge | SECOND | 0.350  | 140000 |
| LOT-166              | JAJPUR | JAJPUR | 627 | 301     | 1.7  | 1138 |  | 2B | N | Trim Edge | SECOND | 0.335  | 140000 |
| LOT-166              | JAJPUR | JAJPUR | 628 | 301     | 1.7  | 1138 |  | 2B | N | Trim Edge | SECOND | 0.550  | 140000 |
| LOT-166              | JAJPUR | JAJPUR | 629 | 301     | 1.7  | 1138 |  | 2B | N | Trim Edge | SECOND | 0.395  | 140000 |
| LOT-166              | JAJPUR | JAJPUR | 630 | 301     | 1.7  | 1138 |  | 2B | N | Trim Edge | SECOND | 0.305  | 140000 |
| <b>LOT-166 Total</b> |        |        |     |         |      |      |  |    |   |           |        | 2.620  |        |
| LOT-167              | JAJPUR | JAJPUR | 631 | JS LAUS | 0.95 | 1231 |  | 2B | N | Mill Edge | PRIME  | 19.815 | 115000 |

|                      |        |        |     |           |      |      |      |     |   |           |            |        |         |
|----------------------|--------|--------|-----|-----------|------|------|------|-----|---|-----------|------------|--------|---------|
| <b>LOT-167 Total</b> |        |        |     |           |      |      |      |     |   |           |            | 19.815 |         |
| LOT-168              | JAJPUR | JAJPUR | 632 | EN 1.4404 | 1.35 | 1250 |      | 2B  | N | Mill Edge | BABYCOIL-P | 0.75   | 1950 00 |
| LOT-168              | JAJPUR | JAJPUR | 633 | EN 1.4404 | 1.55 | 1500 |      | 2B  | N | Mill Edge | SECOND     | 0.32   | 1950 00 |
| <b>LOT-168 Total</b> |        |        |     |           |      |      |      |     |   |           |            | 1.07   |         |
| LOT-169              | JAJPUR | JAJPUR | 634 | EN 1.4404 | 0.5  | 1250 | 2500 | 2B  | N | Trim Edge | SECOND     | 0.610  | 2000 00 |
| <b>LOT-169 Total</b> |        |        |     |           |      |      |      |     |   |           |            | 0.610  |         |
| LOT-170              | JAJPUR | JAJPUR | 635 | EN 1.4404 | 0.8  | 1000 |      | 2B  | N | Trim Edge | SECOND     | 0.710  | 2000 00 |
| <b>LOT-170 Total</b> |        |        |     |           |      |      |      |     |   |           |            | 0.710  |         |
| LOT-171              | JAJPUR | JAJPUR | 636 | EN 1.4404 | 1    | 1000 |      | 2B  | N | Trim Edge | SECOND     | 1.655  | 2000 00 |
| LOT-171              | JAJPUR | JAJPUR | 637 | EN 1.4404 | 1    | 1000 |      | 2B  | N | Trim Edge | SECOND     | 0.305  | 2000 00 |
| <b>LOT-171 Total</b> |        |        |     |           |      |      |      |     |   |           |            | 1.960  |         |
| LOT-172              | JAJPUR | JAJPUR | 638 | EN 1.4404 | 1    | 1250 |      | 2B  | N | Trim Edge | SECOND     | 0.190  | 2000 00 |
| LOT-172              | JAJPUR | JAJPUR | 639 | 316       | 1.2  | 1250 |      | 2B  | N | Trim Edge | SECOND     | 0.305  | 2000 00 |
| LOT-172              | JAJPUR | JAJPUR | 640 | EN 1.4404 | 1.35 | 1250 |      | 2B  | N | Trim Edge | SECOND     | 0.320  | 2000 00 |
| LOT-172              | JAJPUR | JAJPUR | 641 | EN 1.4404 | 1.35 | 1250 |      | 2B  | N | Mill Edge | SECOND     | 0.775  | 2000 00 |
| <b>LOT-172 Total</b> |        |        |     |           |      |      |      |     |   |           |            | 1.590  |         |
| LOT-173              | JAJPUR | JAJPUR | 642 | 321       | 7.5  | 1500 |      | NO1 | N | Mill Edge | SECOND     | 5.155  | 1550 00 |
| <b>LOT-173 Total</b> |        |        |     |           |      |      |      |     |   |           |            | 5.155  |         |
| LOT-174              | JAJPUR | JAJPUR | 643 | 321       | 9.00 | 1500 | 6000 | NO1 | N | Mill Edge | SECOND     | 2.6    | 1500 00 |
| <b>LOT-174 Total</b> |        |        |     |           |      |      |      |     |   |           |            | 2.6    |         |

|                      |        |        |     |         |       |      |      |     |   |           |        |       |        |
|----------------------|--------|--------|-----|---------|-------|------|------|-----|---|-----------|--------|-------|--------|
| LOT-175              | JAJPUR | JAJPUR | 644 | 321     | 60    | 1500 | 5600 | NO1 | N | Mill Edge | SECOND | 4.133 | 150000 |
| <b>LOT-175 Total</b> |        |        |     |         |       |      |      |     |   |           |        | 4.133 |        |
| LOT-176              | JAJPUR | JAJPUR | 645 | 321     | 20.00 | 1500 | 6000 | NO1 | N | Mill Edge | SECOND | 1.454 | 155000 |
| <b>LOT-176 Total</b> |        |        |     |         |       |      |      |     |   |           |        | 1.454 |        |
| LOT-177              | JAJPUR | JAJPUR | 646 | 321     | 32    | 1500 | 6000 | NO1 | N | Trim Edge | SECOND | 2.351 | 155000 |
| <b>LOT-177 Total</b> |        |        |     |         |       |      |      |     |   |           |        | 2.351 |        |
| LOT-178              | JAJPUR | JAJPUR | 647 | 321     | 60    | 1500 | 6000 | NO1 | N | Mill Edge | SECOND | 4.360 | 155000 |
| LOT-178              | JAJPUR | JAJPUR | 648 | 321     | 60    | 1500 | 6000 | NO1 | N | Mill Edge | SECOND | 4.331 | 155000 |
| <b>LOT-178 Total</b> |        |        |     |         |       |      |      |     |   |           |        | 8.691 |        |
| LOT-179              | JAJPUR | JAJPUR | 649 | JS LAUS | 2.5   | 260  |      | 2B  | N | Mill Edge | PRIME  | 1.185 | 115000 |
| <b>LOT-179 Total</b> |        |        |     |         |       |      |      |     |   |           |        | 1.185 |        |
| LOT-180              | JAJPUR | JAJPUR | 650 | 321     | 1     | 1250 | 2500 | 2B  | N | Trim Edge | SECOND | 0.362 | 165000 |
| LOT-180              | JAJPUR | JAJPUR | 651 | 321     | 1.5   | 1250 |      | 2B  | N | Trim Edge | SECOND | 0.250 | 165000 |
| LOT-180              | JAJPUR | JAJPUR | 652 | 321     | 2.5   | 1500 |      | 2B  | N | Trim Edge | SECOND | 0.485 | 165000 |
| <b>LOT-180 Total</b> |        |        |     |         |       |      |      |     |   |           |        | 1.097 |        |
| LOT-181              | JAJPUR | JAJPUR | 653 | 204CU   | 0.63  | 1000 |      | 2B  | N | Mill Edge | SECOND | 0.540 | 80000  |
| LOT-181              | JAJPUR | JAJPUR | 654 | 204CU   | 0.63  | 815  |      | 2B  | N | Trim Edge | SECOND | 0.315 | 80000  |
| LOT-181              | JAJPUR | JAJPUR | 655 | 204CU   | 0.63  | 815  |      | 2D  | N | Trim Edge | SECOND | 0.600 | 80000  |
| LOT-181              | JAJPUR | JAJPUR | 656 | 204CU   | 0.63  | 1000 |      | 2B  | N | Trim Edge | SECOND | 0.205 | 80000  |
| <b>LOT-181 Total</b> |        |        |     |         |       |      |      |     |   |           |        | 1.660 |        |

|                      |        |        |     |       |     |      |  |     |   |           |        |       |       |
|----------------------|--------|--------|-----|-------|-----|------|--|-----|---|-----------|--------|-------|-------|
| LOT-182              | JAJPUR | JAJPUR | 657 | 204CU | 2.5 | 1240 |  | NO1 | N | Mill Edge | SECOND | 0.47  | 87000 |
| LOT-182              | JAJPUR | JAJPUR | 658 | 204CU | 2.5 | 1240 |  | NO1 | N | Mill Edge | SECOND | 0.495 | 87000 |
| LOT-182              | JAJPUR | JAJPUR | 659 | 204CU | 2.5 | 1240 |  | NO1 | N | Mill Edge | SECOND | 0.475 | 87000 |
| LOT-182              | JAJPUR | JAJPUR | 660 | 204CU | 2.5 | 1240 |  | NO1 | N | Mill Edge | SECOND | 0.31  | 87000 |
| <b>LOT-182 Total</b> |        |        |     |       |     |      |  |     |   |           |        | 1.75  |       |
| LOT-183              | JAJPUR | JAJPUR | 661 | 204CU | 3   | 1120 |  | NO1 | N | Trim Edge | SECOND | 0.445 | 87000 |
| LOT-183              | JAJPUR | JAJPUR | 662 | 204CU | 3   | 1235 |  | NO1 | N | Trim Edge | SECOND | 0.305 | 87000 |
| LOT-183              | JAJPUR | JAJPUR | 663 | 204CU | 3   | 1240 |  | NO1 | N | Mill Edge | SECOND | 0.6   | 87000 |
| LOT-183              | JAJPUR | JAJPUR | 664 | 204CU | 3   | 1250 |  | NO1 | N | Mill Edge | SECOND | 0.45  | 87000 |
| <b>LOT-183 Total</b> |        |        |     |       |     |      |  |     |   |           |        | 1.8   |       |
| LOT-184              | JAJPUR | JAJPUR | 665 | 204CU | 3.5 | 1235 |  | NO1 | N | Trim Edge | SECOND | 1.145 | 87000 |
| LOT-184              | JAJPUR | JAJPUR | 666 | 204CU | 3.5 | 1350 |  | NO1 | N | Trim Edge | SECOND | 2.025 | 87000 |
| <b>LOT-184 Total</b> |        |        |     |       |     |      |  |     |   |           |        | 3.17  |       |
| LOT-185              | JAJPUR | JAJPUR | 667 | 204CU | 3.5 | 1350 |  | NO1 | N | Trim Edge | SECOND | 1.4   | 87000 |
| LOT-185              | JAJPUR | JAJPUR | 668 | 204CU | 3.7 | 1350 |  | NO1 | N | Mill Edge | SECOND | 1.68  | 87000 |
| <b>LOT-185 Total</b> |        |        |     |       |     |      |  |     |   |           |        | 3.08  |       |
| LOT-186              | JAJPUR | JAJPUR | 669 | 204CU | 2.5 | 110  |  | NO1 | N | Trim Edge | SECOND | 1.739 | 91000 |
| LOT-186              | JAJPUR | JAJPUR | 670 | 204CU | 2.5 | 160  |  | NO1 | N | Trim Edge | SECOND | 2.335 | 91000 |
| <b>LOT-186 Total</b> |        |        |     |       |     |      |  |     |   |           |        | 4.074 |       |
| LOT-187              | JAJPUR | JAJPUR | 671 | 204CU | 2.5 | 1240 |  | NO1 | N | Mill Edge | SECOND | 0.495 | 91000 |
| <b>LOT-</b>          |        |        |     |       |     |      |  |     |   |           |        | 0.495 |       |



|                          |        |        |     |           |      |      |      |    |   |           |        |       |        |
|--------------------------|--------|--------|-----|-----------|------|------|------|----|---|-----------|--------|-------|--------|
| <b>187<br/>Total</b>     |        |        |     |           |      |      |      |    |   |           |        |       |        |
| LOT-188                  | JAJPUR | JAJPUR | 672 | J4        | 0.60 | 1219 |      | 2B | N | Mill Edge | PRIME  | 1.75  | 98000  |
| <b>LOT-188<br/>Total</b> |        |        |     |           |      |      |      |    |   |           |        | 1.75  |        |
| LOT-189                  | JAJPUR | JAJPUR | 673 | EN 1.4301 | 0.7  | 1000 | 2000 | 2B | N | Trim Edge | SECOND | 1.566 | 145000 |
| LOT-189                  | JAJPUR | JAJPUR | 674 | EN 1.4301 | 0.7  | 1000 | 2000 | 2B | N | Trim Edge | SECOND | 0.260 | 145000 |
| LOT-189                  | JAJPUR | JAJPUR | 675 | EN 1.4301 | 0.7  | 1000 | 2000 | 2B | N | Trim Edge | SECOND | 1.640 | 145000 |
| LOT-189                  | JAJPUR | JAJPUR | 676 | 304L      | 0.7  | 1200 |      | 2B | N | Trim Edge | SECOND | 0.430 | 145000 |
| <b>LOT-189<br/>Total</b> |        |        |     |           |      |      |      |    |   |           |        | 3.896 |        |
| LOT-190                  | JAJPUR | JAJPUR | 677 | EN 1.4307 | 0.60 | 1000 | 2000 | 2B | N | Trim Edge | SECOND | 0.750 | 145000 |
| LOT-190                  | JAJPUR | JAJPUR | 678 | EN 1.4307 | 0.60 | 1000 | 2000 | 2B | N | Trim Edge | SECOND | 2.102 | 145000 |
| LOT-190                  | JAJPUR | JAJPUR | 679 | EN 1.4307 | 0.60 | 1000 | 2000 | 2B | N | Trim Edge | SECOND | 2.348 | 145000 |
| <b>LOT-190<br/>Total</b> |        |        |     |           |      |      |      |    |   |           |        | 5.2   |        |
| LOT-191                  | JAJPUR | JAJPUR | 680 | 304L      | 0.66 | 1200 |      | 2B | N | Trim Edge | SECOND | 0.185 | 145000 |
| LOT-191                  | JAJPUR | JAJPUR | 681 | 304L      | 0.66 | 1200 |      | 2B | N | Trim Edge | SECOND | 0.305 | 145000 |
| <b>LOT-191<br/>Total</b> |        |        |     |           |      |      |      |    |   |           |        | 0.490 |        |
| LOT-192                  | JAJPUR | JAJPUR | 682 | 316L      | 1.00 | 1500 | 3000 | 2B | N | Mill Edge | SECOND | 0.566 | 195000 |
| LOT-192                  | JAJPUR | JAJPUR | 683 | 316L      | 1    | 1500 |      | 2B | N | Mill Edge | SECOND | 0.38  | 195000 |
| <b>LOT-192<br/>Total</b> |        |        |     |           |      |      |      |    |   |           |        | 0.946 |        |
| LOT-193                  | JAJPUR | JAJPUR | 684 | 316L      | 0.8  | 1250 |      | 2B | N | Mill Edge | SECOND | 1.355 | 195000 |
| LOT-193                  | JAJPUR | JAJPUR | 685 | 316L      | 0.8  | 1500 |      | 2B | N | Trim Edge | SECOND | 0.295 | 195000 |

|                      |        |        |     |      |      |      |  |    |   |           |            |       |         |
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|                      |        |        |     |      |      |      |  |    |   | e         |            |       |         |
| <b>LOT-193 Total</b> |        |        |     |      |      |      |  |    |   |           |            | 1.65  |         |
| LOT-194              | JAJPUR | JAJPUR | 686 | 316L | 0.6  | 1250 |  | 2B | N | Mill Edge | SECOND     | 0.255 | 2000 00 |
| LOT-194              | JAJPUR | JAJPUR | 687 | 316L | 0.61 | 1219 |  | 2B | N | Trim Edge | SECOND     | 0.205 | 2000 00 |
| <b>LOT-194 Total</b> |        |        |     |      |      |      |  |    |   |           |            | 0.460 |         |
| LOT-195              | JAJPUR | JAJPUR | 688 | 316L | 0.76 | 140  |  | 2B | N | Mill Edge | SECOND     | 0.850 | 2000 00 |
| LOT-195              | JAJPUR | JAJPUR | 689 | 316L | 0.76 | 140  |  | 2B | N | Mill Edge | SECOND     | 0.850 | 2000 00 |
| LOT-195              | JAJPUR | JAJPUR | 690 | 316L | 0.76 | 140  |  | 2B | N | Mill Edge | SECOND     | 0.360 | 2000 00 |
| LOT-195              | JAJPUR | JAJPUR | 691 | 316L | 0.76 | 140  |  | 2B | N | Mill Edge | SECOND     | 0.360 | 2000 00 |
| LOT-195              | JAJPUR | JAJPUR | 692 | 316L | 0.76 | 200  |  | 2B | N | Mill Edge | SECOND     | 0.790 | 2000 00 |
| <b>LOT-195 Total</b> |        |        |     |      |      |      |  |    |   |           |            | 3.210 |         |
| LOT-196              | JAJPUR | JAJPUR | 693 | 316L | 0.76 | 1219 |  | 2B | N | Trim Edge | BABYCOIL   | 0.765 | 2000 00 |
| LOT-196              | JAJPUR | JAJPUR | 694 | 316L | 0.76 | 1219 |  | 2B | N | Trim Edge | BABYCOIL   | 0.150 | 2000 00 |
| LOT-196              | JAJPUR | JAJPUR | 695 | 316L | 0.76 | 1500 |  | 2B | N | Mill Edge | BABYCOIL-P | 0.835 | 2000 00 |
| <b>LOT-196 Total</b> |        |        |     |      |      |      |  |    |   |           |            | 1.75  |         |
| LOT-197              | JAJPUR | JAJPUR | 696 | 316L | 0.8  | 1250 |  | 2B | N | Mill Edge | SECOND     | 0.285 | 2000 00 |
| LOT-197              | JAJPUR | JAJPUR | 697 | 316L | 0.8  | 1250 |  | 2B | N | Trim Edge | SECOND     | 0.415 | 2000 00 |
| LOT-197              | JAJPUR | JAJPUR | 698 | 316L | 1.15 | 1219 |  | 2B | N | Trim Edge | BABYCOIL   | 0.275 | 2000 00 |
| LOT-197              | JAJPUR | JAJPUR | 699 | 316L | 1.22 | 1219 |  | 2B | N | Trim Edge | SECOND     | 0.340 | 2000 00 |
| LOT-197              | JAJPUR | JAJPUR | 700 | 316L | 1.22 | 1219 |  | 2B | N | Trim Edge | BABYCOIL   | 0.245 | 2000 00 |
| <b>LOT-197</b>       |        |        |     |      |      |      |  |    |   |           |            | 1.56  |         |

|                      |        |        |     |           |       |      |      |     |   |           |            |       |       |
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| <b>Total</b>         |        |        |     |           |       |      |      |     |   |           |            |       |       |
| LOT-198              | JAJPUR | JAJPUR | 701 | IRSM44-97 | 7.00  | 90   |      | NO1 | N | Trim Edge | BABYCOIL-P | 0.927 | 55000 |
| <b>LOT-198 Total</b> |        |        |     |           |       |      |      |     |   |           |            | 0.927 |       |
| LOT-199              | JAJPUR | JAJPUR | 702 | J4        | 0.80  | 1250 |      | 2B  | N | Trim Edge | PRIME      | 5.247 | 98000 |
| <b>LOT-199 Total</b> |        |        |     |           |       |      |      |     |   |           |            | 5.247 |       |
| LOT-200              | JAJPUR | JAJPUR | 703 | IRSM44-97 | 16.00 | 700  | 8550 | NO1 | N | Trim Edge | SECOND     | 0.775 | 55000 |
| LOT-200              | JAJPUR | JAJPUR | 704 | IRSM44-97 | 16.00 | 700  | 8650 | NO1 | N | Trim Edge | SECOND     | 0.785 | 55000 |
| LOT-200              | JAJPUR | JAJPUR | 705 | IRSM44-97 | 16.00 | 700  | 8820 | NO1 | N | Trim Edge | SECOND     | 0.8   | 55000 |
| <b>LOT-200 Total</b> |        |        |     |           |       |      |      |     |   |           |            | 2.36  |       |
| LOT-201              | JAJPUR | JAJPUR | 706 | J4        | 1.74  | 1050 |      | 2E  | N | Mill Edge | SECOND     | 0.475 | 81000 |
| LOT-201              | JAJPUR | JAJPUR | 707 | J4        | 1.74  | 1240 |      | NO1 | N | Mill Edge | SECOND     | 0.395 | 81000 |
| LOT-201              | JAJPUR | JAJPUR | 708 | J4        | 2     | 1050 |      | 2E  | N | Mill Edge | SECOND     | 0.28  | 81000 |
| LOT-201              | JAJPUR | JAJPUR | 709 | J4        | 2.5   | 1030 |      | NO1 | N | Mill Edge | SECOND     | 0.175 | 81000 |
| LOT-201              | JAJPUR | JAJPUR | 710 | J4        | 2.5   | 1100 |      | NO1 | N | Mill Edge | SECOND     | 0.375 | 81000 |
| LOT-201              | JAJPUR | JAJPUR | 711 | J4        | 3.2   | 1500 |      | NO1 | N | Mill Edge | BABYCOIL-P | 0.44  | 81000 |
| LOT-201              | JAJPUR | JAJPUR | 712 | J4        | 3.3   | 1250 |      | NO1 | N | Mill Edge | BABYCOIL-P | 0.32  | 81000 |
| <b>LOT-201 Total</b> |        |        |     |           |       |      |      |     |   |           |            | 2.46  |       |
| LOT-202              | JAJPUR | JAJPUR | 713 | J4        | 9     | 1219 | 6000 | NO1 | N | Trim Edge | PRIME      | 3.47  | 83000 |
| LOT-202              | JAJPUR | JAJPUR | 714 | J4        | 9     | 1219 | 6000 | NO1 | N | Trim Edge | PRIME      | 3.46  | 83000 |
| <b>LOT-202 Total</b> |        |        |     |           |       |      |      |     |   |           |            | 6.93  |       |
| LOT-203              | JAJPUR | JAJPUR | 715 | J4        | 9     | 1219 | 6000 | NO1 | N | Trim Edge | PRIME      | 3.46  | 83000 |

|                      |        |        |     |    |     |      |      |     |   |           |        |       |       |
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|                      |        |        |     |    |     |      |      |     |   | e         |        |       |       |
| LOT-203              | JAJPUR | JAJPUR | 716 | J4 | 9   | 1219 | 6000 | NO1 | N | Trim Edge | PRIME  | 3.48  | 83000 |
| <b>LOT-203 Total</b> |        |        |     |    |     |      |      |     |   |           |        | 6.94  |       |
| LOT-204              | JAJPUR | JAJPUR | 717 | J4 | 18  | 1524 | 3048 | NO1 | N | Trim Edge | SECOND | 0.676 | 84000 |
| LOT-204              | JAJPUR | JAJPUR | 718 | J4 | 18  | 1524 | 3048 | NO1 | N | Trim Edge | SECOND | 0.675 | 84000 |
| <b>LOT-204 Total</b> |        |        |     |    |     |      |      |     |   |           |        | 1.351 |       |
| LOT-205              | JAJPUR | JAJPUR | 719 | J4 | 0.6 | 1219 |      | 2B  | N | Mill Edge | SECOND | 0.35  | 88000 |
| LOT-205              | JAJPUR | JAJPUR | 720 | J4 | 0.8 | 1250 |      | 2B  | N | Mill Edge | SECOND | 0.25  | 88000 |
| LOT-205              | JAJPUR | JAJPUR | 721 | J4 | 0.8 | 1500 |      | 2B  | N | Mill Edge | SECOND | 0.315 | 88000 |
| LOT-205              | JAJPUR | JAJPUR | 722 | J4 | 0.8 | 1500 |      | 2B  | N | Mill Edge | SECOND | 0.395 | 88000 |
| LOT-205              | JAJPUR | JAJPUR | 723 | J4 | 0.8 | 1500 |      | 2B  | N | Mill Edge | SECOND | 0.51  | 88000 |
| LOT-205              | JAJPUR | JAJPUR | 724 | J4 | 0.9 | 1219 |      | 2B  | N | Trim Edge | SECOND | 0.275 | 88000 |
| LOT-205              | JAJPUR | JAJPUR | 725 | J4 | 0.9 | 1219 |      | 2B  | N | Trim Edge | SECOND | 0.46  | 88000 |
| <b>LOT-205 Total</b> |        |        |     |    |     |      |      |     |   |           |        | 2.555 |       |
| LOT-206              | JAJPUR | JAJPUR | 726 | J4 | 1   | 1219 |      | 2B  | N | Trim Edge | SECOND | 0.225 | 88000 |
| LOT-206              | JAJPUR | JAJPUR | 727 | J4 | 1   | 1250 |      | 2B  | N | Mill Edge | SECOND | 0.265 | 88000 |
| LOT-206              | JAJPUR | JAJPUR | 728 | J4 | 1.2 | 1170 |      | 2B  | N | Mill Edge | SECOND | 0.77  | 88000 |
| LOT-206              | JAJPUR | JAJPUR | 729 | J4 | 1.2 | 1219 |      | 2B  | N | Mill Edge | SECOND | 0.285 | 88000 |
| LOT-206              | JAJPUR | JAJPUR | 730 | J4 | 1.2 | 1219 |      | 2B  | N | Mill Edge | SECOND | 0.255 | 88000 |
| LOT-206              | JAJPUR | JAJPUR | 731 | J4 | 1.2 | 1500 |      | 2B  | N | Mill Edge | SECOND | 0.44  | 88000 |
| LOT-206              | JAJPUR | JAJPUR | 732 | J4 | 1.3 | 1219 |      | 2B  | N | Mill Edge | SECOND | 0.67  | 88000 |

|                      |        |        |     |    |      |      |      |    |   |           |            |       |       |
|----------------------|--------|--------|-----|----|------|------|------|----|---|-----------|------------|-------|-------|
| LOT-206              | JAJPUR | JAJPUR | 733 | J4 | 1.3  | 1250 | 2500 | 2B | N | Trim Edge | SECOND     | 0.15  | 88000 |
| <b>LOT-206 Total</b> |        |        |     |    |      |      |      |    |   |           |            | 3.06  |       |
| LOT-207              | JAJPUR | JAJPUR | 734 | J4 | 1.5  | 1170 |      | 2B | N | Mill Edge | SECOND     | 0.38  | 88000 |
| LOT-207              | JAJPUR | JAJPUR | 735 | J4 | 1.5  | 1200 |      | 2B | N | Mill Edge | SECOND     | 0.4   | 88000 |
| <b>LOT-207 Total</b> |        |        |     |    |      |      |      |    |   |           |            | 0.78  |       |
| LOT-208              | JAJPUR | JAJPUR | 736 | J4 | 3.4  | 1500 |      | 2D | N | Mill Edge | SECOND     | 2.99  | 88000 |
| LOT-208              | JAJPUR | JAJPUR | 737 | J4 | 4.5  | 1500 |      | 2B | N | Mill Edge | SECOND     | 0.825 | 88000 |
| <b>LOT-208 Total</b> |        |        |     |    |      |      |      |    |   |           |            | 3.815 |       |
| LOT-209              | JAJPUR | JAJPUR | 738 | J4 | 1.20 | 295  |      | 2B | N | Mill Edge | SECOND     | 1.850 | 92000 |
| LOT-209              | JAJPUR | JAJPUR | 739 | J4 | 1.20 | 295  |      | 2B | N | Trim Edge | SECOND     | 1.485 | 92000 |
| <b>LOT-209 Total</b> |        |        |     |    |      |      |      |    |   |           |            | 3.335 |       |
| LOT-210              | JAJPUR | JAJPUR | 740 | J4 | 1.50 | 270  |      | 2B | N | Trim Edge | SECOND     | 2.778 | 92000 |
| <b>LOT-210 Total</b> |        |        |     |    |      |      |      |    |   |           |            | 2.778 |       |
| LOT-211              | JAJPUR | JAJPUR | 741 | J4 | 0.7  | 1000 |      | 2B | N | Trim Edge | SECOND     | 0.575 | 92000 |
| LOT-211              | JAJPUR | JAJPUR | 742 | J4 | 0.70 | 1240 |      | 2B | N | Mill Edge | BABYCOIL   | 0.595 | 92000 |
| LOT-211              | JAJPUR | JAJPUR | 743 | J4 | 0.70 | 1244 |      | 2B | N | Mill Edge | SECOND     | 1.095 | 92000 |
| <b>LOT-211 Total</b> |        |        |     |    |      |      |      |    |   |           |            | 2.265 |       |
| LOT-212              | JAJPUR | JAJPUR | 744 | J4 | 0.8  | 1000 |      | 2B | N | Trim Edge | SECOND     | 0.265 | 92000 |
| LOT-212              | JAJPUR | JAJPUR | 745 | J4 | 0.80 | 1000 |      | 2B | N | Trim Edge | BABYCOIL-P | 0.2   | 92000 |
| LOT-212              | JAJPUR | JAJPUR | 746 | J4 | 0.80 | 1160 |      | 2B | N | Mill Edge | BABYCOIL   | 0.160 | 92000 |
| LOT-212              | JAJPUR | JAJPUR | 747 | J4 | 0.80 | 1160 |      | 2B | N | Trim      | BABYCOIL   | 0.700 | 92000 |

|                               |        |        |     |    |      |      |  |    |   |                      |          |       |           |
|-------------------------------|--------|--------|-----|----|------|------|--|----|---|----------------------|----------|-------|-----------|
|                               |        |        |     |    |      |      |  |    |   | Edg<br>e             |          |       |           |
| LOT-<br>212                   | JAJPUR | JAJPUR | 748 | J4 | 0.8  | 1219 |  | 2B | N | Mill<br>Edg<br>e     | SECOND   | 0.480 | 9200<br>0 |
| <b>LOT-<br/>212<br/>Total</b> |        |        |     |    |      |      |  |    |   |                      |          | 1.805 |           |
| LOT-<br>213                   | JAJPUR | JAJPUR | 749 | J4 | 0.9  | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | SECOND   | 0.226 | 9200<br>0 |
| LOT-<br>213                   | JAJPUR | JAJPUR | 750 | J4 | 0.9  | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | SECOND   | 0.270 | 9200<br>0 |
| LOT-<br>213                   | JAJPUR | JAJPUR | 751 | J4 | 0.9  | 1245 |  | 2D | N | Mill<br>Edg<br>e     | SECOND   | 0.935 | 9200<br>0 |
| LOT-<br>213                   | JAJPUR | JAJPUR | 752 | J4 | 0.9  | 1245 |  | 2B | N | Mill<br>Edg<br>e     | SECOND   | 0.705 | 9200<br>0 |
| LOT-<br>213                   | JAJPUR | JAJPUR | 753 | J4 | 0.9  | 1245 |  | 2B | N | Mill<br>Edg<br>e     | SECOND   | 4.240 | 9200<br>0 |
| <b>LOT-<br/>213<br/>Total</b> |        |        |     |    |      |      |  |    |   |                      |          | 6.376 |           |
| LOT-<br>214                   | JAJPUR | JAJPUR | 754 | J4 | 1.1  | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | SECOND   | 0.290 | 9200<br>0 |
| LOT-<br>214                   | JAJPUR | JAJPUR | 755 | J4 | 1.20 | 1219 |  | 2B | N | Tri<br>m<br>Edg<br>e | BABYCOIL | 0.2   | 9200<br>0 |
| <b>LOT-<br/>214<br/>Total</b> |        |        |     |    |      |      |  |    |   |                      |          | 0.49  |           |
| LOT-<br>215                   | JAJPUR | JAJPUR | 756 | J4 | 1.2  | 1250 |  | 2B | N | Tri<br>m<br>Edg<br>e | SECOND   | 0.940 | 9200<br>0 |
| LOT-<br>215                   | JAJPUR | JAJPUR | 757 | J4 | 1.2  | 1250 |  | 2B | N | Mill<br>Edg<br>e     | SECOND   | 0.260 | 9200<br>0 |
| <b>LOT-<br/>215<br/>Total</b> |        |        |     |    |      |      |  |    |   |                      |          | 1.200 |           |
| LOT-<br>216                   | JAJPUR | JAJPUR | 758 | J4 | 1.50 | 1045 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.430 | 9200<br>0 |
| LOT-<br>216                   | JAJPUR | JAJPUR | 759 | J4 | 1.50 | 1045 |  | 2B | N | Mill<br>Edg<br>e     | BABYCOIL | 0.390 | 9200<br>0 |
| LOT-<br>216                   | JAJPUR | JAJPUR | 760 | J4 | 2.5  | 1250 |  | 2B | N | Tri<br>m<br>Edg<br>e | SECOND   | 0.380 | 9200<br>0 |
| <b>LOT-<br/>216<br/>Total</b> |        |        |     |    |      |      |  |    |   |                      |          | 1.200 |           |
| LOT-<br>217                   | JAJPUR | JAJPUR | 761 | J4 | 1.20 | 1530 |  | 2B | N | Mill<br>Edg<br>e     | SECOND   | 2.170 | 9200<br>0 |
| <b>LOT-<br/>217<br/>Total</b> |        |        |     |    |      |      |  |    |   |                      |          | 2.170 |           |

|                      |        |        |     |           |      |      |  |     |   |           |            |       |       |
|----------------------|--------|--------|-----|-----------|------|------|--|-----|---|-----------|------------|-------|-------|
| LOT-218              | JAJPUR | JAJPUR | 762 | JSLU DD   | 1.45 | 1155 |  | NO1 | N | Trim Edge | SECOND     | 0.36  | 82000 |
| LOT-218              | JAJPUR | JAJPUR | 763 | JSLU DD   | 1.85 | 1170 |  | 2E  | N | Mill Edge | BABYCOIL-P | 0.65  | 82000 |
| LOT-218              | JAJPUR | JAJPUR | 764 | JSLU DD   | 1.95 | 1170 |  | 2E  | N | Mill Edge | BABYCOIL-P | 0.45  | 82000 |
| LOT-218              | JAJPUR | JAJPUR | 765 | JSLU DD   | 1.95 | 1170 |  | 2E  | N |           | BABYCOIL-P | 0.41  | 82000 |
| <b>LOT-218 Total</b> |        |        |     |           |      |      |  |     |   |           |            | 1.87  |       |
| LOT-219              | JAJPUR | JAJPUR | 766 | JSLU (DD) | 0.7  | 135  |  | 2B  | N | Mill Edge | SECOND     | 0.467 | 80000 |
| <b>LOT-219 Total</b> |        |        |     |           |      |      |  |     |   |           |            | 0.467 |       |
| LOT-220              | JAJPUR | JAJPUR | 767 | JSLU SD   | 3    | 170  |  | 2B  | N | Mill Edge | SECOND     | 0.486 | 80000 |
| LOT-220              | JAJPUR | JAJPUR | 768 | JSLU SD   | 3    | 150  |  | 2B  | N | Mill Edge | SECOND     | 0.405 | 80000 |
| <b>LOT-220 Total</b> |        |        |     |           |      |      |  |     |   |           |            | 0.891 |       |
| LOT-221              | JAJPUR | JAJPUR | 769 | JSLU-SD   | 0.6  | 48   |  | 2B  | N | Trim Edge | SECOND     | 0.342 | 80000 |
| LOT-221              | JAJPUR | JAJPUR | 770 | JSLU-SD   | 0.6  | 48   |  | 2B  | N | Trim Edge | SECOND     | 0.351 | 80000 |
| LOT-221              | JAJPUR | JAJPUR | 771 | JSLU-SD   | 0.8  | 52   |  | 2B  | N | Trim Edge | SECOND     | 0.328 | 80000 |
| LOT-221              | JAJPUR | JAJPUR | 772 | JSLU-SD   | 0.8  | 52   |  | 2B  | N | Trim Edge | SECOND     | 0.368 | 80000 |
| <b>LOT-221 Total</b> |        |        |     |           |      |      |  |     |   |           |            | 1.389 |       |
| LOT-222              | JAJPUR | JAJPUR | 773 | J4        | 0.80 | 1250 |  | 2B  | N | Trim Edge | PRIME      | 7.169 | 98000 |
| <b>LOT-222 Total</b> |        |        |     |           |      |      |  |     |   |           |            | 7.169 |       |
| LOT-223              | JAJPUR | JAJPUR | 774 | JSLU-SD   | 0.9  | 1170 |  | 2B  | N | Mill Edge | SECOND     | 0.240 | 80000 |
| LOT-223              | JAJPUR | JAJPUR | 775 | JSLU-SD   | 0.8  | 1170 |  | 2B  | N | Mill Edge | SECOND     | 0.285 | 80000 |
| <b>LOT-223 Total</b> |        |        |     |           |      |      |  |     |   |           |            | 0.525 |       |
| LOT-224              | JAJPUR | JAJPUR | 776 | JT        | 2.10 | 1170 |  | 2E  | N | Mill Edge | BABYCOIL-P | 0.15  | 75000 |

|                      |        |        |     |            |      |       |      |     |   |           |            |       |        |
|----------------------|--------|--------|-----|------------|------|-------|------|-----|---|-----------|------------|-------|--------|
| LOT-224              | JAJPUR | JAJPUR | 777 | JT         | 2.10 | 1170  |      | 2E  | N | Mill Edge | BABYCOIL-P | 0.12  | 75000  |
| LOT-224              | JAJPUR | JAJPUR | 778 | JT         | 2.5  | 1020  |      | NO1 | N | Mill Edge | SECOND     | 0.200 | 75000  |
| LOT-224              | JAJPUR | JAJPUR | 779 | JT         | 7.5  | 230   |      | NO1 | N | Trim Edge | SECOND     | 2.370 | 75000  |
| <b>LOT-224 Total</b> |        |        |     |            |      |       |      |     |   |           |            | 2.840 |        |
| LOT-225              | JAJPUR | JAJPUR | 780 | JT         | 0.6  | 70    |      | 2B  | N | Mill Edge | SECOND     | 0.840 | 80000  |
| LOT-225              | JAJPUR | JAJPUR | 781 | JT         | 0.7  | 70    |      | 2B  | N | Mill Edge | SECOND     | 0.840 | 80000  |
| LOT-225              | JAJPUR | JAJPUR | 782 | JT         | 0.9  | 119   |      | 2B  | N | Trim Edge | SECOND     | 0.943 | 80000  |
| <b>LOT-225 Total</b> |        |        |     |            |      |       |      |     |   |           |            | 2.623 |        |
| LOT-226              | JAJPUR | JAJPUR | 783 | 304L       | 76.2 | 1524  | 3300 | NO1 | N | Mill Edge | PRIME      | 3.43  | 138000 |
| <b>LOT-226 Total</b> |        |        |     |            |      |       |      |     |   |           |            | 3.43  |        |
| LOT-227              | JAJPUR | JAJPUR | 784 | J4         | 0.80 | 1000  |      | 2B  | N | Trim Edge | PRIME      | 3.4   | 98000  |
| <b>LOT-227 Total</b> |        |        |     |            |      |       |      |     |   |           |            | 3.4   |        |
| LOT-228              | JAJPUR | JAJPUR | 785 | J4         | 0.80 | 1250  |      | 2B  | N | Trim Edge | PRIME      | 4.439 | 98000  |
| <b>LOT-228 Total</b> |        |        |     |            |      |       |      |     |   |           |            | 4.439 |        |
| LOT-229              | JAJPUR | JAJPUR | 786 | X5CRNI1810 | 7.00 | 1250  | 6000 | NO1 | N | Trim Edge | PRIME      | 2.49  | 141000 |
| <b>LOT-229 Total</b> |        |        |     |            |      |       |      |     |   |           |            | 2.49  |        |
| LOT-230              | JAJPUR | JAJPUR | 787 | 304        | 65   | 1500  | 6096 | NO1 | N | Mill Edge | PRIME      | 4.878 | 143000 |
| <b>LOT-230 Total</b> |        |        |     |            |      |       |      |     |   |           |            | 4.878 |        |
| LOT-231              | JAJPUR | JAJPUR | 788 | 304        | 65   | 1500  | 6096 | NO1 | N | Mill Edge | PRIME      | 4.877 | 143000 |
| <b>LOT-231 Total</b> |        |        |     |            |      |       |      |     |   |           |            | 4.877 |        |
| LOT-232              | JAJPUR | BARODA | 789 | 304L       | 2.60 | 158.1 |      | NO1 | N | Trim Edge | PRIME      | 1.236 | 145000 |



|                      |        |        |     |      |      |       |      |     |   |           |       |       |        |
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|                      |        |        |     |      |      |       |      |     |   | e         |       |       |        |
| LOT-232              | JAJPUR | BARODA | 790 | 304L | 2.60 | 158.1 |      | NO1 | N | Trim Edge | PRIME | 1.236 | 145000 |
| <b>LOT-232 Total</b> |        |        |     |      |      |       |      |     |   |           |       | 2.472 |        |
| LOT-233              | JAJPUR | JAJPUR | 791 | 304L | 12.7 | 1415  | 3100 | NO1 | N | Trim Edge | PRIME | 0.507 | 145000 |
| LOT-233              | JAJPUR | JAJPUR | 792 | 304L | 12.7 | 1415  | 3150 | NO1 | N | Mill Edge | PRIME | 0.507 | 145000 |
| LOT-233              | JAJPUR | JAJPUR | 793 | 304L | 12.7 | 1415  | 3150 | NO1 | N | Mill Edge | PRIME | 0.507 | 145000 |
| LOT-233              | JAJPUR | JAJPUR | 794 | 304L | 12.7 | 1400  | 2650 | NO1 | N | Trim Edge | PRIME | 0.435 | 145000 |
| <b>LOT-233 Total</b> |        |        |     |      |      |       |      |     |   |           |       | 1.956 |        |
| LOT-234              | JAJPUR | JAJPUR | 795 | 304L | 12.7 | 1219  | 3048 | NO1 | N | Trim Edge | PRIME | 0.38  | 145000 |
| LOT-234              | JAJPUR | JAJPUR | 796 | 304L | 12.7 | 1219  | 3048 | NO1 | N | Trim Edge | PRIME | 0.38  | 145000 |
| LOT-234              | JAJPUR | JAJPUR | 797 | 304L | 12.7 | 1219  | 3048 | NO1 | N | Trim Edge | PRIME | 0.38  | 145000 |
| LOT-234              | JAJPUR | JAJPUR | 798 | 304L | 12.7 | 1219  | 3048 | NO1 | N | Trim Edge | PRIME | 0.38  | 145000 |
| LOT-234              | JAJPUR | JAJPUR | 799 | 304L | 12.7 | 1219  | 3048 | NO1 | N | Trim Edge | PRIME | 0.38  | 145000 |
| LOT-234              | JAJPUR | JAJPUR | 800 | 304L | 12.7 | 1219  | 3048 | NO1 | N | Trim Edge | PRIME | 0.38  | 145000 |
| LOT-234              | JAJPUR | JAJPUR | 801 | 304L | 12.7 | 1219  | 3048 | NO1 | N | Trim Edge | PRIME | 0.381 | 145000 |
| LOT-234              | JAJPUR | JAJPUR | 802 | 304L | 12.7 | 1219  | 2438 | NO1 | N | Trim Edge | PRIME | 0.305 | 145000 |
| LOT-234              | JAJPUR | JAJPUR | 803 | 304L | 12.7 | 1219  | 3048 | NO1 | N | Trim Edge | PRIME | 0.38  | 145000 |
| LOT-234              | JAJPUR | JAJPUR | 804 | 304L | 12.7 | 1219  | 3048 | NO1 | N | Trim Edge | PRIME | 0.38  | 145000 |

|                      |        |        |     |           |       |      |      |     |   |           |       |       |        |
|----------------------|--------|--------|-----|-----------|-------|------|------|-----|---|-----------|-------|-------|--------|
| LOT-234              | JAJPUR | JAJPUR | 805 | 304L      | 12.7  | 1524 | 3658 | NO1 | N | Trim Edge | PRIME | 0.571 | 145000 |
| <b>LOT-234 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 4.297 |        |
| LOT-235              | JAJPUR | JAJPUR | 806 | EN 1.4307 | 10.00 | 100  |      | NO1 | N | Trim Edge | PRIME | 1.358 | 145000 |
| LOT-235              | JAJPUR | JAJPUR | 807 | 304L      | 7.50  | 120  |      | NO1 | N | Trim Edge | PRIME | 0.733 | 145000 |
| <b>LOT-235 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 2.091 |        |
| LOT-236              | JAJPUR | JAJPUR | 808 | J4        | 0.80  | 1250 |      | 2B  | N | Mill Edge | PRIME | 1.29  | 98000  |
| LOT-236              | JAJPUR | JAJPUR | 809 | J4        | 0.80  | 1250 |      | 2B  | N | Mill Edge | PRIME | 0.8   | 98000  |
| <b>LOT-236 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 2.09  |        |
| LOT-237              | JAJPUR | JAJPUR | 810 | EN 1.4301 | 6.70  | 1500 |      | NO1 | N | Trim Edge | PRIME | 6.26  | 147000 |
| <b>LOT-237 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 6.26  |        |
| LOT-238              | JAJPUR | JAJPUR | 811 | EN 1.4301 | 0.7   | 1000 | 2000 | 2B  | N | Trim Edge | PRIME | 0.644 | 157000 |
| LOT-238              | JAJPUR | JAJPUR | 812 | EN 1.4301 | 0.7   | 1000 | 2000 | 2B  | N | Trim Edge | PRIME | 1.582 | 157000 |
| LOT-238              | JAJPUR | JAJPUR | 813 | EN 1.4301 | 0.7   | 1000 | 2000 | 2B  | N | Trim Edge | PRIME | 1.58  | 157000 |
| <b>LOT-238 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 3.806 |        |
| LOT-239              | JAJPUR | JAJPUR | 814 | 304L      | 0.66  | 1200 |      | 2B  | N | Trim Edge | PRIME | 8.97  | 157000 |
| <b>LOT-239 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 8.97  |        |
| LOT-240              | JAJPUR | JAJPUR | 815 | 304L      | 0.66  | 1200 |      | 2B  | N | Trim Edge | PRIME | 5.88  | 157000 |
| <b>LOT-240 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 5.88  |        |
| LOT-241              | JAJPUR | JAJPUR | 816 | J4        | 0.90  | 1219 |      | 2B  | N | Trim Edge | PRIME | 1.830 | 98000  |

|                      |        |        |     |     |       |      |      |     |   |           |       |       |        |
|----------------------|--------|--------|-----|-----|-------|------|------|-----|---|-----------|-------|-------|--------|
| LOT-241              | JAJPUR | JAJPUR | 817 | J4  | 0.9   | 1240 |      | 2B  | N | Mill Edge | PRIME | 2.610 | 98000  |
| LOT-241              | JAJPUR | JAJPUR | 818 | J4  | 0.9   | 1240 |      | 2B  | N | Mill Edge | PRIME | 2.555 | 98000  |
| <b>LOT-241 Total</b> |        |        |     |     |       |      |      |     |   |           |       | 6.995 |        |
| LOT-242              | JAJPUR | JAJPUR | 819 | 321 | 40    | 1500 | 5800 | NO1 | N | Mill Edge | PRIME | 2.883 | 162000 |
| <b>LOT-242 Total</b> |        |        |     |     |       |      |      |     |   |           |       | 2.883 |        |
| LOT-243              | JAJPUR | JAJPUR | 820 | 321 | 50    | 1500 | 5300 | NO1 | N | Mill Edge | PRIME | 3.271 | 162000 |
| LOT-243              | JAJPUR | JAJPUR | 821 | 321 | 50    | 1500 | 4100 | NO1 | N | Mill Edge | PRIME | 2.7   | 162000 |
| <b>LOT-243 Total</b> |        |        |     |     |       |      |      |     |   |           |       | 5.971 |        |
| LOT-244              | JAJPUR | JAJPUR | 822 | 321 | 30    | 1500 | 5000 | NO1 | N | Mill Edge | PRIME | 1.816 | 162000 |
| LOT-244              | JAJPUR | JAJPUR | 823 | 321 | 25    | 1500 | 6000 | NO1 | N | Mill Edge | PRIME | 1.911 | 162000 |
| <b>LOT-244 Total</b> |        |        |     |     |       |      |      |     |   |           |       | 3.727 |        |
| LOT-245              | JAJPUR | JAJPUR | 824 | 321 | 15    | 1500 | 6000 | NO1 | N | Mill Edge | PRIME | 1.141 | 162000 |
| LOT-245              | JAJPUR | JAJPUR | 825 | 321 | 15    | 1500 | 6000 | NO1 | N | Mill Edge | PRIME | 1.141 | 162000 |
| LOT-245              | JAJPUR | JAJPUR | 826 | 321 | 15    | 1500 | 6000 | NO1 | N | Mill Edge | PRIME | 1.14  | 162000 |
| <b>LOT-245 Total</b> |        |        |     |     |       |      |      |     |   |           |       | 3.422 |        |
| LOT-246              | JAJPUR | JAJPUR | 827 | 321 | 18.00 | 1500 | 4000 | NO1 | N | Mill Edge | PRIME | 0.87  | 163000 |
| LOT-246              | JAJPUR | JAJPUR | 828 | 321 | 16.00 | 1500 | 5950 | NO1 | N | Trim Edge | PRIME | 1.163 | 163000 |
| <b>LOT-246 Total</b> |        |        |     |     |       |      |      |     |   |           |       | 2.033 |        |
| LOT-247              | JAJPUR | JAJPUR | 829 | 321 | 60.00 | 1500 | 3450 | NO1 | N | Mill Edge | PRIME | 2.542 | 165000 |
| <b>LOT-247 Total</b> |        |        |     |     |       |      |      |     |   |           |       | 2.542 |        |
| LOT-248              | JAJPUR | JAJPUR | 830 | 321 | 45.00 | 1500 | 4000 | NO1 | N | Mill Edge | PRIME | 2.178 | 165000 |
| LOT-248              | JAJPUR | JAJPUR | 831 | 321 | 45.00 | 1500 | 5500 | NO1 | N | Mill Edge | PRIME | 2.997 | 165000 |
| <b>LOT-</b>          |        |        |     |     |       |      |      |     |   |           |       | 5.175 |        |

|                          |        |            |     |          |       |      |      |     |   |           |       |       |        |
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| <b>248<br/>Total</b>     |        |            |     |          |       |      |      |     |   |           |       |       |        |
| LOT-249                  | JAJPUR | JAJPUR     | 832 | 321      | 45.00 | 1500 | 6000 | NO1 | N | Mill Edge | PRIME | 3.271 | 165000 |
| LOT-249                  | JAJPUR | JAJPUR     | 833 | 321      | 45.00 | 1500 | 6000 | NO1 | N | Mill Edge | PRIME | 3.405 | 165000 |
| <b>LOT-249<br/>Total</b> |        |            |     |          |       |      |      |     |   |           |       | 6.676 |        |
| LOT-250                  | JAJPUR | JAJPUR     | 834 | 321      | 40.00 | 1500 | 6000 | NO1 | N | Mill Edge | PRIME | 3.346 | 165000 |
| LOT-250                  | JAJPUR | JAJPUR     | 835 | 321      | 40.00 | 1500 | 6000 | NO1 | N | Mill Edge | PRIME | 2.908 | 165000 |
| <b>LOT-250<br/>Total</b> |        |            |     |          |       |      |      |     |   |           |       | 6.254 |        |
| LOT-251                  | JAJPUR | JAJPUR     | 836 | 321      | 30.00 | 1500 | 3250 | NO1 | N | Mill Edge | PRIME | 1.272 | 165000 |
| LOT-251                  | JAJPUR | JAJPUR     | 837 | 321      | 30.00 | 1500 | 6000 | NO1 | N | Mill Edge | PRIME | 2.178 | 165000 |
| <b>LOT-251<br/>Total</b> |        |            |     |          |       |      |      |     |   |           |       | 3.45  |        |
| LOT-252                  | JAJPUR | JAJPUR     | 838 | 321      | 18.00 | 1500 | 3700 | NO1 | N | Mill Edge | PRIME | 0.872 | 165000 |
| LOT-252                  | JAJPUR | JAJPUR     | 839 | 321      | 18.00 | 1500 | 6000 | NO1 | N | Mill Edge | PRIME | 1.3   | 165000 |
| LOT-252                  | JAJPUR | JAJPUR     | 840 | 321      | 16.00 | 1500 | 6000 | NO1 | N | Mill Edge | PRIME | 1.163 | 165000 |
| <b>LOT-252<br/>Total</b> |        |            |     |          |       |      |      |     |   |           |       | 3.335 |        |
| LOT-253                  | JAJPUR | JAJPUR     | 841 | 321      | 2.50  | 1500 |      | 2B  | N | Trim Edge | PRIME | 3.625 | 175000 |
| <b>LOT-253<br/>Total</b> |        |            |     |          |       |      |      |     |   |           |       | 3.625 |        |
| LOT-254                  | JAJPUR | JAJPUR     | 842 | 321      | 1.50  | 1500 |      | 2B  | N | Trim Edge | PRIME | 3.785 | 175000 |
| <b>LOT-254<br/>Total</b> |        |            |     |          |       |      |      |     |   |           |       | 3.785 |        |
| LOT-255                  | JAJPUR | JAJPUR     | 843 | 321      | 1.00  | 1250 |      | 2B  | N | Trim Edge | PRIME | 2.525 | 175000 |
| <b>LOT-255<br/>Total</b> |        |            |     |          |       |      |      |     |   |           |       | 2.525 |        |
| LOT-256                  | JAJPUR | PATALGANGA | 844 | 430 RF-3 | 0.6   | 80   |      | 2B  | N | Trim Edge | PRIME | 0.2   | 61000  |
| LOT-256                  | JAJPUR | PATALGANGA | 845 | 430 RF-3 | 0.6   | 80   |      | 2B  | N | Trim      | PRIME | 0.31  | 61000  |

|                      |        |          |     |          |      |      |  |    |   |           |       |       |       |
|----------------------|--------|----------|-----|----------|------|------|--|----|---|-----------|-------|-------|-------|
|                      |        |          |     |          |      |      |  |    |   | Edge      |       |       |       |
| LOT-256              | JAJPUR | PATANGGA | 846 | 430 RF-3 | 0.6  | 150  |  | 2B | N | Trim Edge | PRIME | 0.58  | 61000 |
| LOT-256              | JAJPUR | JAJPUR   | 847 | 430      | 0.8  | 135  |  | 2B | N | Trim Edge | PRIME | 0.380 | 61000 |
| LOT-256              | JAJPUR | JAJPUR   | 848 | 430      | 0.8  | 135  |  | 2B | N | Trim Edge | PRIME | 0.360 | 61000 |
| LOT-256              | JAJPUR | JAJPUR   | 849 | 430      | 0.8  | 135  |  | 2B | N | Trim Edge | PRIME | 0.360 | 61000 |
| LOT-256              | JAJPUR | JAJPUR   | 850 | 430      | 0.5  | 70   |  | 2B | N | Trim Edge | PRIME | 0.768 | 61000 |
| LOT-256              | JAJPUR | JAJPUR   | 851 | 430      | 0.6  | 117  |  | 2B | N | Trim Edge | PRIME | 0.334 | 61000 |
| LOT-256              | JAJPUR | JAJPUR   | 852 | 430      | 0.6  | 117  |  | 2B | N | Trim Edge | PRIME | 0.334 | 61000 |
| LOT-256              | JAJPUR | JAJPUR   | 853 | 430      | 0.6  | 117  |  | 2B | N | Trim Edge | PRIME | 0.288 | 61000 |
| LOT-256              | JAJPUR | JAJPUR   | 854 | 430      | 0.6  | 117  |  | 2B | N | Trim Edge | PRIME | 0.288 | 61000 |
| LOT-256              | JAJPUR | JAJPUR   | 855 | 430      | 0.6  | 117  |  | 2B | N | Trim Edge | PRIME | 0.343 | 61000 |
| LOT-256              | JAJPUR | JAJPUR   | 856 | 430      | 0.6  | 117  |  | 2B | N | Trim Edge | PRIME | 0.343 | 61000 |
| LOT-256              | JAJPUR | JAJPUR   | 857 | 430      | 0.6  | 117  |  | 2B | N | Trim Edge | PRIME | 0.352 | 61000 |
| LOT-256              | JAJPUR | JAJPUR   | 858 | 430      | 0.6  | 117  |  | 2B | N | Trim Edge | PRIME | 0.352 | 61000 |
| LOT-256              | JAJPUR | JAJPUR   | 859 | 430      | 0.6  | 117  |  | 2B | N | Trim Edge | PRIME | 0.349 | 61000 |
| LOT-256              | JAJPUR | JAJPUR   | 860 | 430      | 0.6  | 117  |  | 2B | N | Trim Edge | PRIME | 0.349 | 61000 |
| <b>LOT-256 Total</b> |        |          |     |          |      |      |  |    |   |           |       | 6.29  |       |
| LOT-257              | JAJPUR | JAJPUR   | 861 | 430      | 1.45 | 1030 |  | 2E | N | Mill Edge | PRIME | 3.095 | 65000 |

|                      |        |        |     |          |      |      |      |     |   |           |       |       |       |
|----------------------|--------|--------|-----|----------|------|------|------|-----|---|-----------|-------|-------|-------|
| <b>LOT-257 Total</b> |        |        |     |          |      |      |      |     |   |           |       | 3.095 |       |
| LOT-258              | JAJPUR | JAJPUR | 862 | 430      | 2.00 | 1030 |      | NO1 | N | Mill Edge | PRIME | 1.765 | 66000 |
| LOT-258              | JAJPUR | JAJPUR | 863 | 430      | 2.00 | 1030 |      | NO1 | N | Mill Edge | PRIME | 3.185 | 66000 |
| <b>LOT-258 Total</b> |        |        |     |          |      |      |      |     |   |           |       | 4.95  |       |
| LOT-259              | JAJPUR | JAJPUR | 864 | 430      | 1.2  | 1250 | 1450 | 2B  | N | Trim Edge | PRIME | 2.465 | 86000 |
| LOT-259              | JAJPUR | JAJPUR | 865 | 430      | 1.2  | 1250 | 1450 | 2B  | N | Trim Edge | PRIME | 2.465 | 86000 |
| <b>LOT-259 Total</b> |        |        |     |          |      |      |      |     |   |           |       | 4.930 |       |
| LOT-260              | JAJPUR | JAJPUR | 866 | J4       | 1.20 | 1219 |      | 2B  | N | Mill Edge | PRIME | 1.885 | 98000 |
| LOT-260              | JAJPUR | JAJPUR | 867 | J4       | 1.20 | 1250 |      | 2B  | N | Mill Edge | PRIME | 1.88  | 98000 |
| <b>LOT-260 Total</b> |        |        |     |          |      |      |      |     |   |           |       | 3.765 |       |
| LOT-261              | JAJPUR | JAJPUR | 868 | 430      | 0.65 | 1250 |      | 2B  | N | Mill Edge | PRIME | 3.81  | 86000 |
| <b>LOT-261 Total</b> |        |        |     |          |      |      |      |     |   |           |       | 3.81  |       |
| LOT-262              | JAJPUR | JAJPUR | 869 | 430      | 0.7  | 1219 |      | 2B  | N | Trim Edge | PRIME | 2.845 | 86000 |
| LOT-262              | JAJPUR | JAJPUR | 870 | 430      | 0.7  | 1219 |      | 2B  | N | Trim Edge | PRIME | 1.14  | 86000 |
| <b>LOT-262 Total</b> |        |        |     |          |      |      |      |     |   |           |       | 3.985 |       |
| LOT-263              | JAJPUR | JAJPUR | 871 | 430 RF-3 | 0.7  | 1170 |      | 2B  | N | Mill Edge | PRIME | 2.845 | 86000 |
| <b>LOT-263 Total</b> |        |        |     |          |      |      |      |     |   |           |       | 2.845 |       |
| LOT-264              | JAJPUR | JAJPUR | 872 | 430      | 0.9  | 1270 |      | 2B  | N | Mill Edge | PRIME | 10.49 | 86000 |
| <b>LOT-264 Total</b> |        |        |     |          |      |      |      |     |   |           |       | 10.49 |       |
| LOT-265              | JAJPUR | JAJPUR | 873 | 430      | 2    | 1500 |      | 2B  | N | Mill Edge | PRIME | 4.550 | 86000 |
| <b>LOT-265 Total</b> |        |        |     |          |      |      |      |     |   |           |       | 4.550 |       |

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| LOT-266              | JAJPUR | JAJPUR | 874 | 430      | 2    | 1270 |      | 2B  | N | Mill Edge | PRIME | 1.320 | 86000  |
| <b>LOT-266 Total</b> |        |        |     |          |      |      |      |     |   |           |       | 1.320 |        |
| LOT-267              | JAJPUR | JAJPUR | 875 | 430 RF-3 | 2    | 1190 |      | 2B  | N | Trim Edge | PRIME | 4.63  | 86000  |
| <b>LOT-267 Total</b> |        |        |     |          |      |      |      |     |   |           |       | 4.63  |        |
| LOT-268              | JAJPUR | JAJPUR | 876 | 430 RF-3 | 2.4  | 1250 |      | 2B  | N | Trim Edge | PRIME | 2.340 | 86000  |
| <b>LOT-268 Total</b> |        |        |     |          |      |      |      |     |   |           |       | 2.340 |        |
| LOT-269              | JAJPUR | JAJPUR | 877 | 430      | 0.6  | 555  |      | 2B  | N | Trim Edge | PRIME | 0.798 | 90000  |
| LOT-269              | JAJPUR | JAJPUR | 878 | 430      | 0.6  | 555  |      | 2B  | N | Trim Edge | PRIME | 0.798 | 90000  |
| <b>LOT-269 Total</b> |        |        |     |          |      |      |      |     |   |           |       | 1.596 |        |
| LOT-270              | JAJPUR | JAJPUR | 879 | J4       | 2.50 | 1250 | 2500 | 2B  | N | Trim Edge | PRIME | 0.318 | 96000  |
| LOT-270              | JAJPUR | JAJPUR | 880 | J4       | 1.5  | 1250 | 2500 | 2B  | N | Trim Edge | PRIME | 0.395 | 96000  |
| <b>LOT-270 Total</b> |        |        |     |          |      |      |      |     |   |           |       | 0.713 |        |
| LOT-271              | JAJPUR | JAJPUR | 881 | J4       | 1.60 | 1220 |      | 2B  | N | Mill Edge | PRIME | 3.310 | 96000  |
| <b>LOT-271 Total</b> |        |        |     |          |      |      |      |     |   |           |       | 3.310 |        |
| LOT-272              | JAJPUR | JAJPUR | 882 | 316L     | 5.50 | 200  |      | NO1 | N | Trim Edge | PRIME | 1.298 | 185000 |
| <b>LOT-272 Total</b> |        |        |     |          |      |      |      |     |   |           |       | 1.298 |        |
| LOT-273              | JAJPUR | JAJPUR | 883 | 316L     | 5.00 | 230  |      | NO1 | N | Trim Edge | PRIME | 0.514 | 185000 |
| LOT-273              | JAJPUR | JAJPUR | 884 | 316L     | 5.00 | 230  |      | NO1 | N | Trim Edge | PRIME | 0.849 | 185000 |
| LOT-273              | JAJPUR | JAJPUR | 885 | 316L     | 5.00 | 230  |      | NO1 | N | Trim Edge | PRIME | 0.866 | 185000 |
| <b>LOT-</b>          |        |        |     |          |      |      |      |     |   |           |       | 2.229 |        |

|                          |        |            |     |           |       |      |      |     |   |           |       |       |         |
|--------------------------|--------|------------|-----|-----------|-------|------|------|-----|---|-----------|-------|-------|---------|
| <b>273<br/>Total</b>     |        |            |     |           |       |      |      |     |   |           |       |       |         |
| LOT-274                  | JAJPUR | JAJPUR     | 886 | 316L      | 10.00 | 250  |      | NO1 | N | Mill Edge | PRIME | 1.000 | 1850 00 |
| LOT-274                  | JAJPUR | JAJPUR     | 887 | 316L      | 10.00 | 220  |      | NO1 | N | Mill Edge | PRIME | 2.230 | 1850 00 |
| <b>LOT-274<br/>Total</b> |        |            |     |           |       |      |      |     |   |           |       | 3.230 |         |
| LOT-275                  | JAJPUR | JAJPUR     | 888 | 316L      | 12.7  | 1524 | 3658 | NO1 | N | Trim Edge | PRIME | 0.572 | 2030 00 |
| LOT-275                  | JAJPUR | JAJPUR     | 889 | 316L      | 12.7  | 1524 | 3658 | NO1 | N | Trim Edge | PRIME | 0.572 | 2030 00 |
| LOT-275                  | JAJPUR | JAJPUR     | 890 | 316L      | 12.7  | 1524 | 3658 | NO1 | N | Trim Edge | PRIME | 0.572 | 2030 00 |
| LOT-275                  | JAJPUR | JAJPUR     | 891 | 316L      | 12.7  | 1524 | 3658 | NO1 | N | Trim Edge | PRIME | 0.572 | 2030 00 |
| LOT-275                  | JAJPUR | JAJPUR     | 892 | 316L      | 12.7  | 1524 | 3658 | NO1 | N | Trim Edge | PRIME | 0.572 | 2030 00 |
| LOT-275                  | JAJPUR | JAJPUR     | 893 | 316L      | 12.7  | 1524 | 3658 | NO1 | N | Trim Edge | PRIME | 0.572 | 2030 00 |
| LOT-275                  | JAJPUR | JAJPUR     | 894 | 316L      | 12.7  | 1524 | 3658 | NO1 | N | Trim Edge | PRIME | 0.572 | 2030 00 |
| LOT-275                  | JAJPUR | JAJPUR     | 895 | 316L      | 12.7  | 1524 | 3658 | NO1 | N | Trim Edge | PRIME | 0.572 | 2030 00 |
| <b>LOT-275<br/>Total</b> |        |            |     |           |       |      |      |     |   |           |       | 4.576 |         |
| LOT-276                  | JAJPUR | CHENNAI    | 896 | EN 1.4404 | 2.00  | 625  |      | 2B  | N | Trim Edge | PRIME | 2.38  | 2080 00 |
| <b>LOT-276<br/>Total</b> |        |            |     |           |       |      |      |     |   |           |       | 2.38  |         |
| LOT-277                  | JAJPUR | PATALGANGA | 897 | 316L      | 1.00  | 120  |      | 2B  | N | Mill Edge | PRIME | 0.74  | 2080 00 |
| LOT-277                  | JAJPUR | JAJPUR     | 898 | EN 1.4404 | 0.9   | 1250 | 2500 | 2B  | N | Trim Edge | PRIME | 0.665 | 2080 00 |
| <b>LOT-277<br/>Total</b> |        |            |     |           |       |      |      |     |   |           |       | 1.405 |         |
| LOT-278                  | JAJPUR | JAJPUR     | 899 | 316L      | 0.6   | 1215 |      | 2B  | N | Mill Edge | PRIME | 3.23  | 2080 00 |
| <b>LOT-278</b>           |        |            |     |           |       |      |      |     |   |           |       | 3.23  |         |



|                      |        |        |     |           |      |       |      |    |   |           |       |       |         |
|----------------------|--------|--------|-----|-----------|------|-------|------|----|---|-----------|-------|-------|---------|
| <b>Total</b>         |        |        |     |           |      |       |      |    |   |           |       |       |         |
| LOT-279              | JAJPUR | JAJPUR | 900 | 316L      | 0.8  | 1250  |      | 2B | N | Trim Edge | PRIME | 3.295 | 2130 00 |
| <b>LOT-279 Total</b> |        |        |     |           |      |       |      |    |   |           |       | 3.295 |         |
| LOT-280              | JAJPUR | JAJPUR | 901 | 316L      | 0.61 | 1219  |      | 2B | N | Trim Edge | PRIME | 1.98  | 2130 00 |
| <b>LOT-280 Total</b> |        |        |     |           |      |       |      |    |   |           |       | 1.98  |         |
| LOT-281              | JAJPUR | JAJPUR | 902 | 316L      | 1.48 | 416.6 |      | 2B | N | Trim Edge | PRIME | 3.16  | 2130 00 |
| LOT-281              | JAJPUR | JAJPUR | 903 | 316L      | 1.48 | 416.6 |      | 2B | N | Trim Edge | PRIME | 3.16  | 2130 00 |
| LOT-281              | JAJPUR | JAJPUR | 904 | 316L      | 1.48 | 416.6 |      | 2B | N | Trim Edge | PRIME | 3.16  | 2130 00 |
| <b>LOT-281 Total</b> |        |        |     |           |      |       |      |    |   |           |       | 9.48  |         |
| LOT-282              | JAJPUR | JAJPUR | 905 | 316L      | 1.48 | 416.6 |      | 2B | N | Trim Edge | PRIME | 3.043 | 2130 00 |
| LOT-282              | JAJPUR | JAJPUR | 906 | 316L      | 1.48 | 416.6 |      | 2B | N | Trim Edge | PRIME | 3.043 | 2130 00 |
| <b>LOT-282 Total</b> |        |        |     |           |      |       |      |    |   |           |       | 6.086 |         |
| LOT-283              | JAJPUR | JAJPUR | 907 | 316L      | 0.6  | 1250  |      | 2B | N | Mill Edge | PRIME | 8.845 | 2170 00 |
| <b>LOT-283 Total</b> |        |        |     |           |      |       |      |    |   |           |       | 8.845 |         |
| LOT-284              | JAJPUR | JAJPUR | 908 | EN 1.4404 | 0.5  | 1250  | 2500 | 2B | N | Mill Edge | PRIME | 1.350 | 2220 00 |
| LOT-284              | JAJPUR | JAJPUR | 909 | EN 1.4404 | 0.5  | 1250  | 2500 | 2B | N | Trim Edge | PRIME | 1.146 | 2220 00 |
| LOT-284              | JAJPUR | JAJPUR | 910 | EN 1.4404 | 0.5  | 1250  | 2500 | 2B | N | Trim Edge | PRIME | 2.096 | 2220 00 |
| <b>LOT-284 Total</b> |        |        |     |           |      |       |      |    |   |           |       | 4.592 |         |
| LOT-285              | JAJPUR | JAJPUR | 911 | 409L      | 2.50 | 1248  |      | 2B | N | Mill Edge | PRIME | 1.58  | 7200 0  |
| LOT-285              | JAJPUR | JAJPUR | 912 | 409L      | 2.50 | 1248  |      | 2B | N | Mill Edge | PRIME | 2.52  | 7200 0  |

|                      |        |        |     |           |      |      |      |     |   |           |                 |       |        |
|----------------------|--------|--------|-----|-----------|------|------|------|-----|---|-----------|-----------------|-------|--------|
| LOT-285              | JAJPUR | JAJPUR | 913 | 409L      | 2.50 | 1248 |      | 2B  | N | Mill Edge | PRIME           | 2.97  | 72000  |
| <b>LOT-285 Total</b> |        |        |     |           |      |      |      |     |   |           |                 | 7.07  |        |
| LOT-286              | JAJPUR | JAJPUR | 914 | 409L      | 2.50 | 1248 |      | 2B  | N | Mill Edge | PRIME           | 2.945 | 72000  |
| LOT-286              | JAJPUR | JAJPUR | 915 | 409L      | 2.50 | 1248 |      | 2B  | N | Mill Edge | PRIME           | 2.965 | 72000  |
| <b>LOT-286 Total</b> |        |        |     |           |      |      |      |     |   |           |                 | 5.91  |        |
| LOT-287              | JAJPUR | JAJPUR | 916 | 409L      | 2.50 | 1248 |      | 2B  | N | Mill Edge | PRIME           | 2.93  | 72000  |
| LOT-287              | JAJPUR | JAJPUR | 917 | 409L      | 2.50 | 1248 |      | 2B  | N | Mill Edge | PRIME           | 2.935 | 72000  |
| <b>LOT-287 Total</b> |        |        |     |           |      |      |      |     |   |           |                 | 5.865 |        |
| LOT-288              | JAJPUR | JAJPUR | 918 | 409L      | 1.45 | 90   |      | 2D  | N | Trim Edge | PRIME           | 0.681 | 72000  |
| <b>LOT-288 Total</b> |        |        |     |           |      |      |      |     |   |           |                 | 0.681 |        |
| LOT-289              | JAJPUR | JAJPUR | 919 | 410S      | 3.43 | 1250 |      | 2D  | N | Mill Edge | PRIME           | 1.74  | 66000  |
| <b>LOT-289 Total</b> |        |        |     |           |      |      |      |     |   |           |                 | 1.74  |        |
| LOT-290              | JAJPUR | JAJPUR | 920 | 410S      | 1.00 | 150  |      | 2B  | N | Trim Edge | PRIME           | 1.154 | 60000  |
| LOT-290              | JAJPUR | JAJPUR | 921 | 410S      | 1.00 | 150  |      | 2B  | N | Trim Edge | PRIME           | 1.154 | 60000  |
| LOT-290              | JAJPUR | JAJPUR | 922 | 410S      | 1.00 | 150  |      | 2B  | N | Trim Edge | PRIME           | 1.367 | 60000  |
| <b>LOT-290 Total</b> |        |        |     |           |      |      |      |     |   |           |                 | 3.675 |        |
| LOT-291              | JAJPUR | JAJPUR | 923 | 410S      | 6.00 | 230  |      | NO1 | N | Trim Edge | PRIME           | 1.168 | 58000  |
| <b>LOT-291 Total</b> |        |        |     |           |      |      |      |     |   |           |                 | 1.168 |        |
| LOT-292              | JAJPUR | JAJPUR | 924 | J4        | 1.20 | 1170 |      | 2B  | N | Mill Edge | PRIME           | 10.05 | 98000  |
| <b>LOT-292 Total</b> |        |        |     |           |      |      |      |     |   |           |                 | 10.05 |        |
| LOT-293              | JAJPUR | JAJPUR | 925 | EN 1.4541 | 20   | 1500 | 2900 | NO1 | N | Trim Edge | HOLD FOR SAMPLE | 0.713 | 162000 |

|                      |        |        |     |           |       |      |      |     |   |           |       |       |        |
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|                      |        |        |     |           |       |      |      |     |   | e         |       |       |        |
| LOT-293              | JAJPUR | JAJPUR | 926 | EN 1.4541 | 20    | 1500 | 2700 | NO1 | N | Trim Edge | PRIME | 0.727 | 162000 |
| <b>LOT-293 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 1.44  |        |
| LOT-294              | JAJPUR | JAJPUR | 927 | EN 1.4541 | 1.00  | 1500 |      | 2B  | N | Trim Edge | PRIME | 5.06  | 175000 |
| <b>LOT-294 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 5.06  |        |
| LOT-295              | JAJPUR | JAJPUR | 928 | J4        | 3.2   | 220  |      | NO1 | N | Trim Edge | PRIME | 2.7   | 80000  |
| LOT-295              | JAJPUR | JAJPUR | 929 | J4        | 3.2   | 220  |      | NO1 | N | Trim Edge | PRIME | 2.795 | 80000  |
| <b>LOT-295 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 5.495 |        |
| LOT-296              | JAJPUR | JAJPUR | 930 | J4        | 32.00 | 1450 | 6000 | NO1 | N | Mill Edge | PRIME | 2.326 | 83000  |
| LOT-296              | JAJPUR | JAJPUR | 931 | J4        | 32.00 | 1450 | 6000 | NO1 | N | Mill Edge | PRIME | 2.326 | 83000  |
| <b>LOT-296 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 4.652 |        |
| LOT-297              | JAJPUR | JAJPUR | 932 | J4        | 1.1   | 1219 |      | 2B  | N | Trim Edge | PRIME | 3.545 | 96000  |
| <b>LOT-297 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 3.545 |        |
| LOT-298              | JAJPUR | JAJPUR | 933 | J4        | 1.20  | 1219 |      | 2B  | N | Trim Edge | PRIME | 2.510 | 98000  |
| <b>LOT-298 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 2.510 |        |
| LOT-299              | JAJPUR | JAJPUR | 934 | J4        | 6     | 1250 | 3000 | NO1 | N | Trim Edge | PRIME | 2.485 | 85000  |
| LOT-299              | JAJPUR | JAJPUR | 935 | J4        | 6     | 1250 | 3000 | NO1 | N | Trim Edge | PRIME | 2.485 | 85000  |
| <b>LOT-299 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 4.97  |        |
| LOT-300              | JAJPUR | JAJPUR | 936 | J4        | 1.2   | 1250 | 2000 | 2B  | N | Mill Edge | PRIME | 1.885 | 96000  |
| LOT-300              | JAJPUR | JAJPUR | 937 | J4        | 1     | 1500 | 3000 | 2B  | N | Trim Edge | PRIME | 1.108 | 96000  |

|                          |        |        |     |    |       |      |      |     |   |           |       |       |       |
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| <b>LOT-300<br/>Total</b> |        |        |     |    |       |      |      |     |   |           |       | 2.993 |       |
| LOT-301                  | JAJPUR | JAJPUR | 938 | J4 | 11.50 | 1224 | 2450 | NO1 | N | Trim Edge | PRIME | 0.291 | 86000 |
| LOT-301                  | JAJPUR | JAJPUR | 939 | J4 | 0.90  | 1219 |      | 2B  | N | Trim Edge | PRIME | 2.550 | 96000 |
| LOT-301                  | JAJPUR | JAJPUR | 940 | J4 | 0.90  | 1219 |      | 2B  | N | Trim Edge | PRIME | 2.530 | 96000 |
| <b>LOT-301<br/>Total</b> |        |        |     |    |       |      |      |     |   |           |       | 5.371 |       |
| LOT-302                  | JAJPUR | JAJPUR | 941 | J4 | 0.90  | 1219 |      | 2B  | N | Trim Edge | PRIME | 2.500 | 96000 |
| LOT-302                  | JAJPUR | JAJPUR | 942 | J4 | 0.90  | 1219 |      | 2B  | N | Trim Edge | PRIME | 2.470 | 96000 |
| <b>LOT-302<br/>Total</b> |        |        |     |    |       |      |      |     |   |           |       | 4.970 |       |
| LOT-303                  | JAJPUR | JAJPUR | 943 | J4 | 0.90  | 1245 |      | 2B  | N | Mill Edge | PRIME | 2.735 | 96000 |
| LOT-303                  | JAJPUR | JAJPUR | 944 | J4 | 0.90  | 1245 |      | 2B  | N | Mill Edge | PRIME | 1.235 | 96000 |
| LOT-303                  | JAJPUR | JAJPUR | 945 | J4 | 0.90  | 1245 |      | 2B  | N | Mill Edge | PRIME | 4.65  | 96000 |
| <b>LOT-303<br/>Total</b> |        |        |     |    |       |      |      |     |   |           |       | 8.62  |       |
| LOT-304                  | JAJPUR | JAJPUR | 946 | J4 | 0.9   | 1500 |      | 2B  | N | Mill Edge | PRIME | 7.4   | 96000 |
| <b>LOT-304<br/>Total</b> |        |        |     |    |       |      |      |     |   |           |       | 7.4   |       |
| LOT-305                  | JAJPUR | JAJPUR | 947 | J4 | 0.9   | 1500 |      | 2B  | N | Mill Edge | PRIME | 6.19  | 96000 |
| <b>LOT-305<br/>Total</b> |        |        |     |    |       |      |      |     |   |           |       | 6.19  |       |
| LOT-306                  | JAJPUR | JAJPUR | 948 | J4 | 1.60  | 1250 | 2500 | 2B  | N | Trim Edge | PRIME | 2.864 | 96000 |
| LOT-306                  | JAJPUR | JAJPUR | 949 | J4 | 1.60  | 1250 | 2500 | 2B  | N | Trim Edge | PRIME | 2.776 | 96000 |
| <b>LOT-306<br/>Total</b> |        |        |     |    |       |      |      |     |   |           |       | 5.640 |       |
| LOT-307                  | JAJPUR | JAJPUR | 950 | J4 | 0.80  | 1500 |      | 2B  | N | Mill Edge | PRIME | 1.350 | 96000 |

|                      |        |            |     |      |       |      |       |     |   |           |        |       |        |
|----------------------|--------|------------|-----|------|-------|------|-------|-----|---|-----------|--------|-------|--------|
| LOT-307              | JAJPUR | JAJPUR     | 951 | J4   | 0.8   | 1500 |       | 2B  | N | Mill Edge | PRIME  | 1.55  | 96000  |
| LOT-307              | JAJPUR | JAJPUR     | 952 | J4   | 0.8   | 1500 |       | 2B  | N | Mill Edge | PRIME  | 1.01  | 96000  |
| <b>LOT-307 Total</b> |        |            |     |      |       |      |       |     |   |           |        | 3.91  |        |
| LOT-308              | JAJPUR | JAJPUR     | 953 | J4   | 0.80  | 1000 |       | 2B  | N | Trim Edge | PRIME  | 1.460 | 96000  |
| <b>LOT-308 Total</b> |        |            |     |      |       |      |       |     |   |           |        | 1.460 |        |
| LOT-309              | JAJPUR | JAJPUR     | 954 | J4   | 0.70  | 1000 |       | 2B  | N | Trim Edge | PRIME  | 1.1   | 96000  |
| <b>LOT-309 Total</b> |        |            |     |      |       |      |       |     |   |           |        | 1.1   |        |
| LOT-310              | JAJPUR | JAJPUR     | 955 | J4   | 2.85  | 1240 |       | 2B  | N | Mill Edge | PRIME  | 8.98  | 96000  |
| <b>LOT-310 Total</b> |        |            |     |      |       |      |       |     |   |           |        | 8.98  |        |
| LOT-311              | JAJPUR | PATALGANGA | 956 | 304L | 3.00  | 1500 | 3000  | 2B  | N | Trim Edge | PRIME  | 1.268 | 157000 |
| LOT-311              | JAJPUR | PATALGANGA | 957 | 304L | 3.00  | 1500 | 3000  | 2B  | N | Trim Edge | PRIME  | 1.268 | 157000 |
| <b>LOT-311 Total</b> |        |            |     |      |       |      |       |     |   |           |        | 2.536 |        |
| LOT-312              | JAJPUR | JAJPUR     | 958 | 304H | 20.00 | 1250 | 10000 | NO1 | N | Trim Edge | SECOND | 2.124 | 140000 |
| <b>LOT-312 Total</b> |        |            |     |      |       |      |       |     |   |           |        | 2.124 |        |
| LOT-313              | JAJPUR | JAJPUR     | 959 | 304  | 9.00  | 1500 | 6000  | NO1 | N | Trim Edge | PRIME  | 1.915 | 147000 |
| LOT-313              | JAJPUR | JAJPUR     | 960 | 304L | 6.00  | 1000 | 6000  | NO1 | N | Trim Edge | PRIME  | 2.84  | 147000 |
| <b>LOT-313 Total</b> |        |            |     |      |       |      |       |     |   |           |        | 4.755 |        |
| LOT-314              | JAJPUR | JAJPUR     | 961 | 304  | 11.00 | 1250 | 9500  | NO1 | N | Trim Edge | PRIME  | 1.112 | 147000 |
| LOT-314              | JAJPUR | JAJPUR     | 962 | 304  | 11.00 | 1250 | 9500  | NO1 | N | Trim Edge | PRIME  | 1.113 | 147000 |
| LOT-314              | JAJPUR | JAJPUR     | 963 | 304  | 11.00 | 1250 | 9500  | NO1 | N | Trim      | PRIME  | 1.115 | 147000 |

|                          |        |        |     |           |       |      |      |     |   |              |       |       |            |
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|                          |        |        |     |           |       |      |      |     |   | Edg<br>e     |       |       |            |
| <b>LOT-314<br/>Total</b> |        |        |     |           |       |      |      |     |   |              |       | 3.34  |            |
| LOT-315                  | JAJPUR | JAJPUR | 964 | 304L      | 10.00 | 1000 | 6000 | NO1 | N | Trim<br>Edge | PRIME | 4.735 | 1470<br>00 |
| <b>LOT-315<br/>Total</b> |        |        |     |           |       |      |      |     |   |              |       | 4.735 |            |
| LOT-316                  | JAJPUR | JAJPUR | 965 | 304L      | 12.70 | 1600 | 4000 | NO1 | N | Trim<br>Edge | PRIME | 0.666 | 1470<br>00 |
| LOT-316                  | JAJPUR | JAJPUR | 966 | 304L      | 12.70 | 1415 | 6100 | NO1 | N | Mill<br>Edge | PRIME | 0.885 | 1470<br>00 |
| LOT-316                  | JAJPUR | JAJPUR | 967 | 304L      | 12.70 | 1415 | 6100 | NO1 | N | Mill<br>Edge | PRIME | 0.885 | 1470<br>00 |
| LOT-316                  | JAJPUR | JAJPUR | 968 | 304L      | 12.70 | 1415 | 6100 | NO1 | N | Mill<br>Edge | PRIME | 0.884 | 1470<br>00 |
| LOT-316                  | JAJPUR | JAJPUR | 969 | 304L      | 12.70 | 1415 | 6100 | NO1 | N | Mill<br>Edge | PRIME | 0.884 | 1470<br>00 |
| LOT-316                  | JAJPUR | JAJPUR | 970 | 304L      | 12.70 | 1415 | 6100 | NO1 | N | Mill<br>Edge | PRIME | 0.884 | 1470<br>00 |
| <b>LOT-316<br/>Total</b> |        |        |     |           |       |      |      |     |   |              |       | 5.088 |            |
| LOT-317                  | JAJPUR | JAJPUR | 971 | EN 1.4307 | 15.00 | 1500 | 6000 | 1D  | N | Trim<br>Edge | PRIME | 1.091 | 1470<br>00 |
| LOT-317                  | JAJPUR | JAJPUR | 972 | EN 1.4307 | 15.00 | 1500 | 6000 | 1D  | N | Trim<br>Edge | PRIME | 1.09  | 1470<br>00 |
| <b>LOT-317<br/>Total</b> |        |        |     |           |       |      |      |     |   |              |       | 2.181 |            |
| LOT-318                  | JAJPUR | JAJPUR | 973 | 304H      | 16.00 | 1250 | 4100 | NO1 | N | Trim<br>Edge | PRIME | 0.726 | 1470<br>00 |
| LOT-318                  | JAJPUR | JAJPUR | 974 | 304L      | 16.00 | 1250 | 2500 | NO1 | N | Trim<br>Edge | PRIME | 0.403 | 1470<br>00 |
| LOT-318                  | JAJPUR | JAJPUR | 975 | 304L      | 16.00 | 1250 | 2500 | NO1 | N | Trim<br>Edge | PRIME | 0.404 | 1470<br>00 |
| <b>LOT-318<br/>Total</b> |        |        |     |           |       |      |      |     |   |              |       | 1.533 |            |
| LOT-319                  | JAJPUR | JAJPUR | 976 | 304       | 14.00 | 1500 | 3000 | NO1 | N | Mill<br>Edge | PRIME | 0.907 | 1470<br>00 |
| LOT-319                  | JAJPUR | JAJPUR | 977 | 304       | 16.00 | 1500 | 5700 | NO1 | N | Mill<br>Edge | PRIME | 1.152 | 1470<br>00 |
| <b>LOT-319<br/>Total</b> |        |        |     |           |       |      |      |     |   |              |       | 2.059 |            |

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|----------------------|--------|--------|-----|-----------|-------|------|------|-----|---|-----------|-------|-------|--------|
| <b>Total</b>         |        |        |     |           |       |      |      |     |   |           |       |       |        |
| LOT-320              | JAJPUR | JAJPUR | 978 | 304       | 43.00 | 1524 | 4000 | NO1 | N | Trim Edge | PRIME | 2.145 | 147000 |
| LOT-320              | JAJPUR | JAJPUR | 979 | 304L      | 38.00 | 1500 | 6100 | NO1 | N | Trim Edge | PRIME | 2.828 | 147000 |
| <b>LOT-320 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 4.973 |        |
| LOT-321              | JAJPUR | JAJPUR | 980 | 304       | 30.00 | 1550 | 6048 | NO1 | N | Trim Edge | PRIME | 1.95  | 147000 |
| LOT-321              | JAJPUR | JAJPUR | 981 | 304L      | 30.00 | 1524 | 6000 | NO1 | N | Trim Edge | PRIME | 2.237 | 147000 |
| LOT-321              | JAJPUR | JAJPUR | 982 | 304L      | 32.00 | 1500 | 6000 | NO1 | N | Mill Edge | PRIME | 2.423 | 147000 |
| <b>LOT-321 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 6.61  |        |
| LOT-322              | JAJPUR | JAJPUR | 983 | EN 1.4307 | 30.00 | 1500 | 6000 | 1D  | N | Trim Edge | PRIME | 2.18  | 147000 |
| LOT-322              | JAJPUR | JAJPUR | 984 | 304       | 32.00 | 1524 | 6096 | NO1 | N | Trim Edge | PRIME | 2.45  | 147000 |
| LOT-322              | JAJPUR | JAJPUR | 985 | 304       | 30.00 | 1524 | 6096 | NO1 | N | Trim Edge | PRIME | 2.221 | 147000 |
| <b>LOT-322 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 6.851 |        |
| LOT-323              | JAJPUR | JAJPUR | 986 | 304       | 30.00 | 1524 | 6096 | NO1 | N | Trim Edge | PRIME | 2.221 | 147000 |
| LOT-323              | JAJPUR | JAJPUR | 987 | EN 1.4307 | 30.00 | 1500 | 2800 | NO1 | N | Trim Edge | PRIME | 1.091 | 147000 |
| <b>LOT-323 Total</b> |        |        |     |           |       |      |      |     |   |           |       | 3.312 |        |
| LOT-324              | JAJPUR | JAJPUR | 988 | EN 1.4307 | 22.00 | 1500 | 3000 | NO1 | N | Trim Edge | PRIME | 0.799 | 147000 |
| LOT-324              | JAJPUR | JAJPUR | 989 | EN 1.4307 | 18.00 | 1500 | 6000 | 1D  | N | Trim Edge | PRIME | 1.308 | 147000 |
| LOT-324              | JAJPUR | JAJPUR | 990 | EN 1.4307 | 20.00 | 1500 | 6000 | 1D  | N | Trim Edge | PRIME | 1.454 | 147000 |
| LOT-324              | JAJPUR | JAJPUR | 991 | EN 1.4307 | 20.00 | 1500 | 6000 | NO1 | N | Trim Edge | PRIME | 1.454 | 147000 |

|                      |        |        |      |           |       |      |      |     |   |           |       |       |        |
|----------------------|--------|--------|------|-----------|-------|------|------|-----|---|-----------|-------|-------|--------|
| LOT-324              | JAJPUR | JAJPUR | 992  | EN 1.4307 | 20.00 | 1500 | 6000 | NO1 | N | Trim Edge | PRIME | 1.454 | 147000 |
| <b>LOT-324 Total</b> |        |        |      |           |       |      |      |     |   |           |       | 6.469 |        |
| LOT-325              | JAJPUR | JAJPUR | 993  | 304L      | 25.00 | 1250 | 2050 | NO1 | N | Trim Edge | PRIME | 0.632 | 147000 |
| LOT-325              | JAJPUR | JAJPUR | 994  | 304L      | 25.00 | 1250 | 2500 | NO1 | N | Trim Edge | PRIME | 0.631 | 147000 |
| LOT-325              | JAJPUR | JAJPUR | 995  | EN 1.4307 | 20.00 | 1500 | 6000 | 1D  | N | Trim Edge | PRIME | 1.45  | 147000 |
| LOT-325              | JAJPUR | JAJPUR | 996  | EN 1.4307 | 20.00 | 1500 | 6000 | 1D  | N | Trim Edge | PRIME | 1.454 | 147000 |
| <b>LOT-325 Total</b> |        |        |      |           |       |      |      |     |   |           |       | 4.167 |        |
| LOT-326              | JAJPUR | JAJPUR | 997  | EN 1.4301 | 0.50  | 885  |      | 2B  | N | Trim Edge | PRIME | 1.825 | 157000 |
| LOT-326              | JAJPUR | JAJPUR | 998  | EN 1.4301 | 0.50  | 885  |      | 2B  | N | Trim Edge | PRIME | 1.55  | 157000 |
| LOT-326              | JAJPUR | JAJPUR | 999  | EN 1.4301 | 0.50  | 885  |      | 2B  | N | Trim Edge | PRIME | 0.34  | 157000 |
| <b>LOT-326 Total</b> |        |        |      |           |       |      |      |     |   |           |       | 3.715 |        |
| LOT-327              | JAJPUR | JAJPUR | 1000 | 304       | 2.59  | 1524 |      | 2B  | N | Trim Edge | PRIME | 7.41  | 157000 |
| <b>LOT-327 Total</b> |        |        |      |           |       |      |      |     |   |           |       | 7.41  |        |
| LOT-328              | JAJPUR | JAJPUR | 1001 | 304       | 1.50  | 1500 | 3000 | 2B  | N | Trim Edge | PRIME | 3.879 | 157000 |
| LOT-328              | JAJPUR | JAJPUR | 1002 | 304       | 1.50  | 1500 | 3000 | 2B  | N | Trim Edge | PRIME | 3.879 | 157000 |
| LOT-328              | JAJPUR | JAJPUR | 1003 | EN 1.4307 | 1.50  | 1500 | 3000 | 2B  | N | Trim Edge | PRIME | 0.544 | 157000 |
| <b>LOT-328 Total</b> |        |        |      |           |       |      |      |     |   |           |       | 8.302 |        |
| LOT-329              | JAJPUR | JAJPUR | 1004 | 304       | 2.00  | 1500 | 3000 | 2B  | N | Trim Edge | PRIME | 1.188 | 157000 |



|                      |        |        |      |           |       |      |      |     |   |           |       |        |        |
|----------------------|--------|--------|------|-----------|-------|------|------|-----|---|-----------|-------|--------|--------|
| LOT-329              | JAJPUR | JAJPUR | 1005 | 304       | 2.50  | 1500 | 3000 | 2B  | N | Trim Edge | PRIME | 2.556  | 157000 |
| <b>LOT-329 Total</b> |        |        |      |           |       |      |      |     |   |           |       | 3.744  |        |
| LOT-330              | JAJPUR | JAJPUR | 1006 | 304       | 4.00  | 1500 | 6000 | 2B  | N | Trim Edge | PRIME | 3.745  | 157000 |
| LOT-330              | JAJPUR | JAJPUR | 1007 | 304       | 4.00  | 1500 | 6000 | 2B  | N | Trim Edge | PRIME | 3.745  | 157000 |
| LOT-330              | JAJPUR | JAJPUR | 1008 | 304       | 4.00  | 1500 | 6000 | 2B  | N | Trim Edge | PRIME | 3.745  | 157000 |
| <b>LOT-330 Total</b> |        |        |      |           |       |      |      |     |   |           |       | 11.235 |        |
| LOT-331              | JAJPUR | JAJPUR | 1009 | 304       | 5.00  | 1500 | 6000 | 2B  | N | Trim Edge | PRIME | 3.22   | 157000 |
| LOT-331              | JAJPUR | JAJPUR | 1010 | 304       | 5.00  | 1500 | 6000 | 2B  | N | Trim Edge | PRIME | 3.225  | 157000 |
| LOT-331              | JAJPUR | JAJPUR | 1011 | 304       | 5.00  | 1500 | 6000 | 2B  | N | Trim Edge | PRIME | 3.58   | 157000 |
| <b>LOT-331 Total</b> |        |        |      |           |       |      |      |     |   |           |       | 10.025 |        |
| LOT-332              | JAJPUR | JAJPUR | 1012 | 316L      | 11.50 | 1500 | 3000 | NO1 | N | Trim Edge | PRIME | 0.421  | 203000 |
| LOT-332              | JAJPUR | JAJPUR | 1013 | 316L      | 12.00 | 1524 | 4100 | NO1 | N | Trim Edge | PRIME | 0.582  | 203000 |
| LOT-332              | JAJPUR | JAJPUR | 1014 | 316L      | 15.00 | 1500 | 2750 | NO1 | N | Trim Edge | PRIME | 0.508  | 203000 |
| LOT-332              | JAJPUR | JAJPUR | 1015 | 316L      | 14.00 | 1250 | 3950 | NO1 | N | Trim Edge | PRIME | 0.571  | 203000 |
| LOT-332              | JAJPUR | JAJPUR | 1016 | 316L      | 14.00 | 1500 | 3000 | NO1 | N | Trim Edge | PRIME | 0.533  | 203000 |
| <b>LOT-332 Total</b> |        |        |      |           |       |      |      |     |   |           |       | 2.615  |        |
| LOT-333              | JAJPUR | JAJPUR | 1017 | EN 1.4404 | 25.00 | 1500 | 6000 | 1D  | N | Trim Edge | PRIME | 2.077  | 203000 |
| LOT-333              | JAJPUR | JAJPUR | 1018 | EN 1.4404 | 22.00 | 1500 | 6000 | NO1 | N | Trim Edge | PRIME | 1.599  | 203000 |

|                      |        |        |      |           |       |      |      |     |   |           |       |       |        |
|----------------------|--------|--------|------|-----------|-------|------|------|-----|---|-----------|-------|-------|--------|
| LOT-333              | JAJPUR | JAJPUR | 1019 | EN 1.4404 | 20.00 | 1500 | 4500 | 1D  | N | Trim Edge | PRIME | 1.07  | 203000 |
| <b>LOT-333 Total</b> |        |        |      |           |       |      |      |     |   |           |       | 4.746 |        |
| LOT-334              | JAJPUR | JAJPUR | 1020 | 316L      | 26.00 | 1524 | 3048 | NO1 | N | Trim Edge | PRIME | 1.161 | 203000 |
| LOT-334              | JAJPUR | JAJPUR | 1021 | 316       | 28.00 | 1500 | 8000 | NO1 | N | Mill Edge | PRIME | 2.465 | 203000 |
| <b>LOT-334 Total</b> |        |        |      |           |       |      |      |     |   |           |       | 3.626 |        |
| LOT-335              | JAJPUR | JAJPUR | 1022 | 316L      | 40.00 | 1500 | 6000 | NO1 | N | Mill Edge | PRIME | 2.965 | 203000 |
| LOT-335              | JAJPUR | JAJPUR | 1023 | 316L      | 40.00 | 1500 | 6000 | NO1 | N | Mill Edge | PRIME | 2.849 | 203000 |
| LOT-335              | JAJPUR | JAJPUR | 1024 | 316L      | 32.00 | 1500 | 3000 | NO1 | N | Mill Edge | PRIME | 1.159 | 203000 |
| <b>LOT-335 Total</b> |        |        |      |           |       |      |      |     |   |           |       | 6.973 |        |
| LOT-336              | JAJPUR | JAJPUR | 1025 | 316L      | 0.76  | 1219 |      | 2B  | N | Trim Edge | PRIME | 2.93  | 208000 |
| <b>LOT-336 Total</b> |        |        |      |           |       |      |      |     |   |           |       | 2.93  |        |
| LOT-337              | JAJPUR | JAJPUR | 1026 | 316L      | 1.22  | 1219 |      | 2B  | N | Trim Edge | PRIME | 1.905 | 208000 |
| LOT-337              | JAJPUR | JAJPUR | 1027 | 316L      | 1.22  | 1219 |      | 2B  | N | Trim Edge | PRIME | 2.68  | 208000 |
| <b>LOT-337 Total</b> |        |        |      |           |       |      |      |     |   |           |       | 4.585 |        |
| LOT-338              | JAJPUR | JAJPUR | 1028 | 316L      | 2.50  | 1250 | 2500 | 2B  | N | Trim Edge | PRIME | 2.525 | 215000 |
| <b>LOT-338 Total</b> |        |        |      |           |       |      |      |     |   |           |       | 2.525 |        |
| LOT-339              | JAJPUR | JAJPUR | 1029 | 321       | 12.00 | 1500 | 4650 | NO1 | N | Mill Edge | PRIME | 0.827 | 163000 |
| LOT-339              | JAJPUR | JAJPUR | 1030 | 321       | 14.00 | 1500 | 5450 | NO1 | N | Mill Edge | PRIME | 1.017 | 163000 |
| <b>LOT-339 Total</b> |        |        |      |           |       |      |      |     |   |           |       | 1.844 |        |
| LOT-340              | JAJPUR | JAJPUR | 1031 | 321       | 22.00 | 1500 | 6000 | NO1 | N | Mill Edge | PRIME | 1.713 | 163000 |
| <b>LOT-340</b>       |        |        |      |           |       |      |      |     |   |           |       | 1.713 |        |

|               |        |         |      |           |       |      |      |     |   |           |            |       |        |
|---------------|--------|---------|------|-----------|-------|------|------|-----|---|-----------|------------|-------|--------|
| Total         |        |         |      |           |       |      |      |     |   |           |            |       |        |
| LOT-341       | JAJPUR | JAJPUR  | 1032 | 409L      | 1.15  | 90   |      | 2B  | N | Trim Edge | PRIME      | 0.653 | 72000  |
| LOT-341 Total |        |         |      |           |       |      |      |     |   |           |            | 0.653 |        |
| LOT-342       | JAJPUR | JAJPUR  | 1033 | 409L      | 1.15  | 230  |      | 2B  | N | Mill Edge | PRIME      | 1.786 | 72000  |
| LOT-342 Total |        |         |      |           |       |      |      |     |   |           |            | 1.786 |        |
| LOT-343       | JAJPUR | JAJPUR  | 1034 | J4        | 1.20  | 1250 |      | 2B  | N | Mill Edge | PRIME      | 2.54  | 92000  |
| LOT-343       | JAJPUR | JAJPUR  | 1035 | J4        | 1.00  | 1270 |      | 2B  | N | Trim Edge | BABYCOIL-P | 0.023 | 92000  |
| LOT-343 Total |        |         |      |           |       |      |      |     |   |           |            | 2.563 |        |
| LOT-344       | JAJPUR | JAJPUR  | 1036 | J4        | 1.50  | 220  |      | 2B  | N | Mill Edge | PRIME      | 2.9   | 92000  |
| LOT-344       | JAJPUR | JAJPUR  | 1037 | J4        | 3.00  | 270  |      | NO1 | N | Trim Edge | PRIME      | 2.01  | 85000  |
| LOT-344 Total |        |         |      |           |       |      |      |     |   |           |            | 4.91  |        |
| LOT-345       | JAJPUR | JAJPUR  | 1038 | J4        | 1.50  | 1250 | 2500 | 2B  | N | Trim Edge | PRIME      | 2.815 | 92000  |
| LOT-345 Total |        |         |      |           |       |      |      |     |   |           |            | 2.815 |        |
| LOT-346       | JAJPUR | JAJPUR  | 1039 | JSLU (DD) | 18.00 | 1250 | 6000 | NO1 | N | Trim Edge | PRIME      | 1.095 | 85000  |
| LOT-346       | JAJPUR | JAJPUR  | 1040 | JSLU (DD) | 18.00 | 1250 | 6000 | NO1 | N | Trim Edge | PRIME      | 1.099 | 85000  |
| LOT-346 Total |        |         |      |           |       |      |      |     |   |           |            | 2.194 |        |
| LOT-347       | JAJPUR | JAJPUR  | 1041 | JT        | 1.00  | 1250 |      | 2B  | N | Trim Edge | PRIME      | 1.085 | 89000  |
| LOT-347 Total |        |         |      |           |       |      |      |     |   |           |            | 1.085 |        |
| LOT-348       | HISAR  | GURGAON | 1042 | 304       | 0.50  | 1250 |      | 2B  | N | Trim Edge | BABYCOIL   | 0.154 | 145000 |
| LOT-348       | HISAR  | GURGAON | 1043 | 304       | 0.50  | 1250 |      | 2B  | N | Trim Edge | BABYCOIL   | 0.202 | 145000 |

|                      |       |         |      |                                |      |      |      |      |   |           |          |       |        |
|----------------------|-------|---------|------|--------------------------------|------|------|------|------|---|-----------|----------|-------|--------|
| LOT-348              | HISAR | GURGAON | 1044 | 304                            | 0.50 | 1250 |      | 2B   | N | Mill Edge | BABYCOIL | 0.164 | 145000 |
| LOT-348              | HISAR | GURGAON | 1045 | EN 1.4307                      | 0.80 | 1250 |      | 2B   | N | Mill Edge | BABYCOIL | 0.722 | 145000 |
| <b>LOT-348 Total</b> |       |         |      |                                |      |      |      |      |   |           |          | 1.242 |        |
| LOT-349              | HISAR | GURGAON | 1046 | J4                             | 0.60 | 1250 |      | NO.4 | N | Mill Edge | BABYCOIL | 0.338 | 97000  |
| LOT-349              | HISAR | GURGAON | 1047 | J4                             | 0.60 | 1250 |      | NO.4 | N | Mill Edge | BABYCOIL | 0.130 | 97000  |
| LOT-349              | HISAR | GURGAON | 1048 | J4                             | 1.00 | 1219 | 2500 | NO.4 | N | Trim Edge | SECOND   | 0.804 | 97000  |
| <b>LOT-349 Total</b> |       |         |      |                                |      |      |      |      |   |           |          | 1.272 |        |
| LOT-350              | HISAR | GURGAON | 1049 | J4                             | 0.80 | 1219 | 2500 | 2B   | N | Trim Edge | SECOND   | 0.501 | 92000  |
| LOT-350              | HISAR | GURGAON | 1050 | J4                             | 1.00 | 1219 | 2500 | 2B   | N | Trim Edge | SECOND   | 0.177 | 92000  |
| LOT-350              | HISAR | GURGAON | 1051 | J4                             | 1.20 | 1219 | 2500 | 2B   | N | Trim Edge | SECOND   | 0.522 | 92000  |
| <b>LOT-350 Total</b> |       |         |      |                                |      |      |      |      |   |           |          | 1.200 |        |
| LOT-351              | HISAR | GURGAON | 1052 | JT                             | 1.00 | 1000 | 2500 | 2B   | N | Mill Edge | SECOND   | 0.524 | 84000  |
| <b>LOT-351 Total</b> |       |         |      |                                |      |      |      |      |   |           |          | 0.524 |        |
| LOT-352              | HISAR | HISAR   | 1053 | 304                            | 0.70 | 1250 |      | 2B   | N | Mill Edge | BABYCOIL | 0.385 | 145000 |
| LOT-352              | HISAR | HISAR   | 1054 | 304                            | 0.90 | 1219 | 2500 | 2B   | N | Trim Edge | SECOND   | 1.150 | 145000 |
| <b>LOT-352 Total</b> |       |         |      |                                |      |      |      |      |   |           |          | 1.535 |        |
| LOT-353              | HISAR | HISAR   | 1055 | 304LRATCu<=0.4%P<=0.04%Cr18-20 | 1.08 | 1200 |      | 2B   | N | Trim Edge | BABYCOIL | 0.500 | 145000 |
| LOT-353              | HISAR | HISAR   | 1056 | 304LRATCu<=0.4%P<=0.04%Cr18-20 | 1.08 | 1200 |      | 2B   | N | Trim Edge | BABYCOIL | 0.565 | 145000 |
| LOT-353              | HISAR | HISAR   | 1057 | 304LRATCu<=0.4%P<=0.04%Cr18-20 | 1.08 | 1200 |      | 2B   | N | Trim Edge | BABYCOIL | 0.860 | 145000 |
| LOT-353              | HISAR | HISAR   | 1058 | 304LRATCu<=0.4%P<=0.04%Cr18-20 | 1.08 | 1200 |      | 2B   | N | Trim Edge | BABYCOIL | 0.920 | 145000 |

|                      |       |       |      |                                |       |      |      |         |   |           |          |       |        |
|----------------------|-------|-------|------|--------------------------------|-------|------|------|---------|---|-----------|----------|-------|--------|
|                      |       |       |      |                                |       |      |      |         |   | e         |          |       |        |
| LOT-353              | HISAR | HISAR | 1059 | 304LRATCu<=0.4%P<=0.04%Cr18-20 | 1.08  | 1200 |      | 2B      | N | Trim Edge | BABYCOIL | 0.655 | 145000 |
| LOT-353              | HISAR | HISAR | 1060 | 304LRATCu<=0.4%P<=0.04%Cr18-20 | 1.08  | 1200 |      | 2B      | N | Trim Edge | BABYCOIL | 0.790 | 145000 |
| <b>LOT-353 Total</b> |       |       |      |                                |       |      |      |         |   |           |          | 4.290 |        |
| LOT-354              | HISAR | HISAR | 1061 | EN 1.4301                      | 0.80  | 1020 |      | 2B      | N | Mill Edge | BABYCOIL | 0.345 | 145000 |
| LOT-354              | HISAR | HISAR | 1062 | EN 1.4307                      | 0.80  | 1000 |      | 2B      | N | Trim Edge | BABYCOIL | 0.315 | 145000 |
| LOT-354              | HISAR | HISAR | 1063 | EN 1.4307                      | 0.80  | 1000 |      | 2B      | N | Trim Edge | BABYCOIL | 0.300 | 145000 |
| <b>LOT-354 Total</b> |       |       |      |                                |       |      |      |         |   |           |          | 0.960 |        |
| LOT-355              | HISAR | HISAR | 1064 | EN 1.4301                      | 2.50  | 1000 |      | 2B      | N | Trim Edge | BABYCOIL | 0.355 | 145000 |
| LOT-355              | HISAR | HISAR | 1065 | X5CRNI1810                     | 1.25  | 1250 |      | 2B      | N | Mill Edge | BABYCOIL | 0.300 | 145000 |
| <b>LOT-355 Total</b> |       |       |      |                                |       |      |      |         |   |           |          | 0.655 |        |
| LOT-356              | HISAR | HISAR | 1066 | 304                            | 1.20  | 1219 | 2500 | N4+ PVC | Y | Trim Edge | SECOND   | 0.455 | 150000 |
| <b>LOT-356 Total</b> |       |       |      |                                |       |      |      |         |   |           |          | 0.455 |        |
| LOT-357              | HISAR | HISAR | 1067 | EN 1.4404                      | 15.00 | 1000 | 2000 | 1D      | N | Trim Edge | SECOND   | 0.246 | 203000 |
| LOT-357              | HISAR | HISAR | 1068 | EN 1.4404                      | 15.00 | 1000 | 2000 | 1D      | N | Trim Edge | SECOND   | 0.247 | 203000 |
| <b>LOT-357 Total</b> |       |       |      |                                |       |      |      |         |   |           |          | 0.493 |        |
| LOT-358              | HISAR | HISAR | 1069 | J4                             | 1.00  | 1250 |      | NO.4    | N | Mill Edge | BABYCOIL | 0.380 | 97000  |
| LOT-358              | HISAR | HISAR | 1070 | J4                             | 1.22  | 1219 | 2500 | NO.4    | N | Trim Edge | SECOND   | 0.645 | 97000  |
| <b>LOT-358 Total</b> |       |       |      |                                |       |      |      |         |   |           |          | 1.025 |        |

|                      |       |             |      |      |      |      |      |      |   |           |          |       |        |
|----------------------|-------|-------------|------|------|------|------|------|------|---|-----------|----------|-------|--------|
| LOT-359              | HISAR | HISAR       | 1071 | J4   | 1.50 | 1000 |      | 2B   | N | Mill Edge | BABYCOIL | 0.490 | 92000  |
| <b>LOT-359 Total</b> |       |             |      |      |      |      |      |      |   |           |          | 0.490 |        |
| LOT-360              | HISAR | HISAR       | 1072 | JT   | 1.45 | 1000 |      | 2B   | N | Mill Edge | BABYCOIL | 0.405 | 84000  |
| LOT-360              | HISAR | HISAR       | 1073 | JT   | 1.45 | 1000 |      | 2B   | N | Mill Edge | BABYCOIL | 0.230 | 84000  |
| LOT-360              | HISAR | HISAR       | 1074 | JT   | 1.45 | 1250 |      | 2B   | N | Mill Edge | BABYCOIL | 0.305 | 84000  |
| LOT-360              | HISAR | HISAR       | 1075 | JT   | 1.45 | 1250 |      | 2B   | N | Mill Edge | BABYCOIL | 0.370 | 84000  |
| <b>LOT-360 Total</b> |       |             |      |      |      |      |      |      |   |           |          | 1.310 |        |
| LOT-361              | HISAR | HISAR       | 1076 | JT   | 1.00 | 1250 | 2500 | NO.4 | N | Mill Edge | SECOND   | 0.400 | 89000  |
| LOT-361              | HISAR | HISAR       | 1077 | JT   | 2.00 | 1250 | 2500 | NO.4 | N | Mill Edge | SECOND   | 0.315 | 89000  |
| LOT-361              | HISAR | HISAR       | 1078 | JT   | 2.00 | 1250 | 2500 | NO.4 | N | Mill Edge | SECOND   | 0.355 | 89000  |
| <b>LOT-361 Total</b> |       |             |      |      |      |      |      |      |   |           |          | 1.070 |        |
| LOT-362              | HISAR | PATALGAN GA | 1079 | 304  | 0.50 | 1250 |      | 2B   | N | Mill Edge | BABYCOIL | 0.250 | 145000 |
| LOT-362              | HISAR | PATALGAN GA | 1080 | 304  | 0.50 | 1250 |      | 2B   | N | Mill Edge | BABYCOIL | 0.455 | 145000 |
| LOT-362              | HISAR | PATALGAN GA | 1081 | 304  | 0.70 | 1250 |      | 2B   | N | Trim Edge | BABYCOIL | 0.180 | 145000 |
| LOT-362              | HISAR | PATALGAN GA | 1082 | 304  | 0.70 | 1250 |      | 2B   | N | Trim Edge | BABYCOIL | 0.500 | 145000 |
| <b>LOT-362 Total</b> |       |             |      |      |      |      |      |      |   |           |          | 1.385 |        |
| LOT-363              | HISAR | PATALGAN GA | 1083 | 304  | 3.00 | 1000 | 2500 | 2B   | N | Trim Edge | SECOND   | 0.399 | 145000 |
| LOT-363              | HISAR | PATALGAN GA | 1084 | 304  | 3.00 | 1000 |      | 2B   | N | Trim Edge | BABYCOIL | 0.500 | 145000 |
| <b>LOT-363 Total</b> |       |             |      |      |      |      |      |      |   |           |          | 0.899 |        |
| LOT-364              | HISAR | PATALGAN GA | 1085 | 316L | 0.38 | 1220 |      | 2B   | N | Trim Edge | BABYCOIL | 0.215 | 200000 |
| LOT-364              | HISAR | PATALGAN GA | 1086 | 316L | 0.38 | 1220 |      | 2B   | N | Trim Edge | BABYCOIL | 0.155 | 200000 |

|                      |       |            |      |      |      |      |  |    |   |           |          |          |        |
|----------------------|-------|------------|------|------|------|------|--|----|---|-----------|----------|----------|--------|
|                      |       |            |      |      |      |      |  |    |   | e         |          |          |        |
| LOT-364              | HISAR | PATALGANGA | 1087 | 316L | 0.50 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.275    | 200000 |
| LOT-364              | HISAR | PATALGANGA | 1088 | 316L | 0.50 | 1250 |  | 2B | N | Mill Edge | BABYCOIL | 0.335    | 200000 |
| <b>LOT-364 Total</b> |       |            |      |      |      |      |  |    |   |           |          | 0.980    |        |
| LOT-365              | HISAR | PATALGANGA | 1089 | J4   | 0.50 | 1000 |  | 2B | N | Trim Edge | BABYCOIL | 0.285    | 92000  |
| LOT-365              | HISAR | PATALGANGA | 1090 | J4   | 0.60 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.215    | 92000  |
| LOT-365              | HISAR | PATALGANGA | 1091 | J4   | 0.60 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.240    | 92000  |
| LOT-365              | HISAR | PATALGANGA | 1092 | J4   | 0.60 | 1000 |  | 2B | N | Trim Edge | SECOND   | 1.385    | 92000  |
| LOT-365              | HISAR | PATALGANGA | 1093 | J4   | 0.60 | 1000 |  | 2B | N | Trim Edge | BABYCOIL | 0.345    | 92000  |
| LOT-365              | HISAR | PATALGANGA | 1094 | J4   | 0.60 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.440    | 92000  |
| LOT-365              | HISAR | PATALGANGA | 1095 | J4   | 0.60 | 1000 |  | 2B | N | Trim Edge | BABYCOIL | 0.350    | 92000  |
| <b>LOT-365 Total</b> |       |            |      |      |      |      |  |    |   |           |          | 3.260    |        |
| LOT-366              | HISAR | PATALGANGA | 1096 | J4   | 0.80 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.515    | 92000  |
| LOT-366              | HISAR | PATALGANGA | 1097 | J4   | 0.80 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.370    | 92000  |
| LOT-366              | HISAR | PATALGANGA | 1098 | J4   | 0.80 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.455    | 92000  |
| LOT-366              | HISAR | PATALGANGA | 1099 | J4   | 0.80 | 1000 |  | 2B | N | Mill Edge | BABYCOIL | 0.430    | 92000  |
| <b>LOT-366 Total</b> |       |            |      |      |      |      |  |    |   |           |          | 1.770    |        |
| <b>Grand Total</b>   |       |            |      |      |      |      |  |    |   |           |          | 1098.751 |        |