

Note No. #1

Name of Work: Provision of Illumination for Apron, Isolation bay & Car parking area of ATC Tower at Diu Airport, Diu.

Subject: In-principle approval of Scheme from Planning Directorate-reg.

- Electrical & Mechanical Installations at Diu Airport were earlier operated & maintained by Diu (UT) Administration, Diu. Diu (UT) Administration handed over Diu Airport to Airports Authority of India in March 2017.
- **History:** Construction of Isolation, New Apron with parking bay (Approved drawing from Planning Directorate is attached Annex A) and car parking area for ATC Tower are under progress at Diu Airport. Old existing apron has been illuminated from existing terminal by providing pipe supports for LED light fixtures (temporary arrangement). Therefore, it is proposed to illuminate Isolation bay, New Apron & Old Apron and ATC Car park area by providing High mast pole & LED light fixtures etc. Accordingly, AA&ES has been Accorded from competent Authority for this scheme (copy of e-file noting is attached Annex B)..
- **Illumination Design:** A/A & E/S Estimate has been prepared by providing 10Mtr high mast pole and 250W LED flood light fixtures. As per the verbal instruction of Asst. Gen. Manager(E-E), RHQ WR Mumbai, for installation of 16 Mtr high mast pole instead of 10 Mtr high mast pole for eliminating glaring effect. Accordingly, an illumination design has been obtained from M/s. Halonix Technologies Pvt Ltd for installation of 16Mtr high mast with 250W LED Flood light fixtures (Copy of Design is attached Annex C). In which 02 nos. 16 Mtr high mast poles for each area of Isolation bay & New Apron and 03 Nos. 16 Mtr high mast poles for ATC Car park Area and Old Apron area (Copy layout drawing are attached Annex D). Lux level has been designed as prescribed in ICAO Aerodrome design manual chapter 13 (Copy attached Annex E).
- **Power Supply:**At present, new substation work is in progress. In which sufficient spare switch gears are not available in Essential cum AMF Panel & ATC Tower panel. Hence it is proposed to extend the existing Essential cum AMF panel at New substation and to install One No. Outdoor type LT Panel for New Apron, ATC Car park area and Old apron area. And also proposed to install One No. Outdoor type LT panel for Isolation bay high mast poles.
- **Scope of Work:** The scope of work covers the following:
 1. Design, fabrication & supply of 07 Nos. 16 Mtr High mast pole.
 2. Construction of Shallow foundation with M20 grade concrete or as per OEM design for installation of High mast poles.
 3. SITC of 250W LED flood light LED fixtures.
 4. SITC of LED Aviation Obstruction light.

5. SITC of Outdoor Feeder pillars for Individual High mast poles.
 6. SITC of 02 Nos. Outdoor type LT panels.
 7. Extension of Essential cum AMF Panel at New substation.
 8. Supply & Laying 3.5C X 185 Sq.mm & 3.5C X 70 Sq.mm LT cables for incoming power supply for Outdoor type LT panels.
 9. Supply & Laying 4C X 25 Sq.mm LT Cable for incoming power supply for Individual High mast Feeder pillar.
 10. Supply & Laying of HDPE pipe for protection of LT cables.
 11. Supply of Laying of Control cable from Individual high mast pole to ATC Tower etc.
 12. Earthing for LT panels, Feeder pillars & High mast pole etc.
- Necessary NOC for Installation high mast poles shall be taken after accord of In-principle approval from Planning Directorate.
 - In view of above & as per the instruction of Higher Authority (Copy attached refer Annex B), the case file is put up for perusal and further in-principle approval from Planning Directorate for proposal of installation of High mast poles in operational area at Diu Airport.

Submitted for approval please.

27/04/2020 4:02 PM

LAKSHMI NARAYANA CHODAVARAPU
(MGR(E-E)-WR)

Note No. #2

File for the said scheme forwarded for in-principle approval from Planning Directorate.

28/04/2020 3:34 PM

A A ANSARI
(APD(DIU)-WR)

Note No. #3

Please check and put up

29/04/2020 11:29 AM

K M NOORJAHAN
(JGM(E-E)-WR)

Note No. #4

1. Construction of Isolation, New Apron with parking bay (*Approved drawing from Planning Directorate is attached Annex A*) and car parking area for ATC Tower are under progress at Diu Airport.
2. Old/existing apron has been illuminated from existing terminal by providing pipe supports for LED light fixtures (temporary arrangement). Therefore, it is proposed to illuminate Isolation bay, New Apron & Old Apron and ATC Car park area by providing High mast pole & LED light fixtures etc. Accordingly, AA&ES has been Accorded from competent Authority for this scheme (*copy of e-file noting is attached Annex B*).
3. Estimate has been revised by considering 16Mtr high mast pole with 250W LED flood light fixtures instead of 10 mtrs high mast pole/250W LED flood light fixtures to avoid glaring effect. Accordingly, an illumination design has been obtained from M/s. Halonix Technologies Pvt Ltd for installation of 16Mtr high mast with 250W LED Flood light fixtures (*Copy of Design is attached Annex C*). In which 02+02 nos. 16 Mtr high mast poles for **area of Isolation bay + New Apron** and 03 Nos. 16 Mtr high mast poles for ATC Car park Area and Old Apron area (*Copy layout drawing are attached Annex D*). Lux level has been designed as prescribed in ICAO Aerodrome design manual chapter 13 (*Copy attached Annex E*).
4. Separte power supply will be provided through Essential cum AMF panel at New substation with modification and to install One No. Outdoor type LT Panel for New Apron, ATC Car park area and Old apron area. One No. outdoor type LT panel is proposed for Isolation bay high mast poles.
5. Scope of Work as follows:
 1. Design, fabrication & supply of 07 Nos.16 Mtr High mast pole with 250W LED flood light LED fixtures, LED Aviation Obstruction light and High mast installation.
 2. SITC of 02 Nos. Outdoor type LT panels & Outdoor Feeder pillars for Individual High mast.
 3. Extension of Essential cum AMF Panel at New substation.
 4. Supply & Laying 3.5C X 185 Sq.mm & 3.5C X 70 Sq.mm LT cables for incoming power supply for Outdoor type LT panels.
 5. Supply & Laying 4C X 25 Sq.mm LT Cable for incoming power supply for Individual High mast Feeder pillar.
 6. Supply & Laying of HDPE pipe for protection of LT cables.
 7. Supply of Laying of Control cable from Individual high mast pole to ATC Tower etc.
 8. Earthing for LT panels, Feeder pillars & High mast pole.
6. Mandatory NOC for Installation high mast poles shall be taken after accord of In-principle approval from Planning Directorate.

7. The case file is put up for perusal and in-principle approval from Planning Directorate for installation of High mast poles in operational area at Diu Airport.

Submitted for approval please.

04/05/2020 1:39 PM

C S SHEWARE
(AGM(E-E)-WR)

Note No. #5

1. Please refer to note#1 to note#4 on the above subject.
2. The current proposal is for obtaining in-principle approval from Planning Directorate, CHQ for the installation of high mast poles in the operational areas like New Apron, Old Apron, New Atc Tower car park and isolation bay.
3. We may forward the case to CHQ for accord of in-principle approval from Planning Directorate.
4. Therefore the case is submitted for in-principle approval please.

05/05/2020 11:22 AM

K M NOORJAHAN
(JGM(E-E)-WR)

Note No. #6

For in principle approval of Planning Directorate, CHQ Please.

06/05/2020 12:48 PM

एस के गुप्ता | **S K GUPTA**
(महाप्रबंधक (इंजी-सिविल/विद्युत्)-प.क्षे.) | **GM(E-C)-WR**

Note No. #7

Please examine the details given in Note#5.

06/05/2020 4:11 PM

S K VYAWAHARE
(ED(WR-ENGG))

Note No. #8

Please scrutinize and put up.

06/05/2020 5:08 PM

RAJESH NILKANTH SHINDE
(GM(E-E))

Note No. #9

Please process and put up.

11/05/2020 12:15 PM

HARISH KUMAR PANDEY
(DGM(ENGG-E))

Note No. #10

Please scrutinize and put up for further processing.

12/05/2020 10:44 AM

JAYANT PATEL
(AGM(ENGG-E))

Note No. #11

1. Kindly see the Prepage notings #1 to#10.
2. The proposal is for obtaining In-principle approval from Dte. of Planning,CHQ for Installation of High Mast Poles in New & Old Apron, Isolation Bay and Car Park Area of ATC Tower at Diu Airport.
3. It is proposed to erect 07 Nos, 16 Mtr high Mast Poleswith 250 W LED Flood Lights where 02 Nos High Mast are considered for Isolation Bay, 02 Nos High Mast for New Apron, 02 Nos High Mast for Car Park Area and 01 No High Mast for Old Apron (Refer layout drawing at Page 21).
4. Illumination design has been obtained from M/s Halonix Technologies Pvt Ltd for installation of 16 Mtr high Mast with 250W LED Fixtures (Refer page 10-20).
5. NOC for Installation of High Mast Poles shall be taken after accord of In-principle approval from Planning Dte. as informed by FieldStation.
6. The proposal is also recommended by Engg(Elect) Wing, RHQ.WR.
7. The case is submitted for In-principle approval from Planning Dte. for Installation of High Mast Poles in Operational Area at Diu Airport.

12/05/2020 4:49 PM

NEETI SHARMA
(MGR(E-E))**Note No. #12**

This case file is put for In-principal Approval from Planning Directorate for proposal of installation of High mast poles in operational area at Diu Airport.

The station and RHQ has submitted the following points for perusal:

- Construction of Isolation, New Apron with parking bay and car parking area for ATC Tower are under progress at Diu Airport. **(Approved drawing from Planning Directorate is attached Annex A)**
- Old existing apron has been illuminated from existing terminal by providing pipe supports for LED light fixtures (temporary arrangement).
- It is proposed to illuminate Isolation bay, New Apron & Old Apron and ATC Car park area by providing High mast pole of 16mtr height & LED light fixtures etc.
- AA&ES has been accorded for this work by APD, Diu for amount of Rs. Rs.60,39,839.00 (Rupees Sixty Lakh Thirty Nine Thousand Eight Hundred and Thirty Nine Only) i/c. including 3% Contingency & excluding GST on date 20/04/2020 **(copy of e-file noting is attached Annex B).**
- An illumination design was obtained from M/s. Halonix Technologies Pvt Ltd for installation of 16Mtr high mast with 250W LED Flood light fixtures **(Copy of Design is attached Annex C).**
- In the design 02 nos 16 Mtr high mast poles for each area of Isolation bay & New Apron and 03 Nos. 16 Mtr high mast poles for ATC Car park Area and Old Apron area is proposed. **(Copy layout drawing are attached Annex D).**
- Lux level has been designed as prescribed in ICAO Aerodrome design manual chapter 13 **(Copy attached Annex E).**
- Separate power supply will be provided through Essential cum AMF panel at New substation with modification of panel and to install One No. Outdoor type LT Panel for New Apron, ATC Car park area and Old apron area and One No. outdoor type LT panel is proposed for Isolation bay high mast poles.
- This work will be carried out from RCS fund **(Refer Note-13 Annex-B)**. There is a Budget Provision of Rs. 5.00 Lakhs in BE 2020-21 of

Approved Capital Budget& balance amount shall be made available from RE 2020-21.(Refer Note No-04 Annex-B)

- The process of NOC approval for Installation of high mast poles shall be initiated by station after accord of In-principle approval from Planning Directorate.
- RHQ has recommended vide note#5 for in-principle approval from Planning Directorate, CHQ for the installation of high mast poles in the operational areas like New Apron,Old Apron,New Atc Tower car park and isolation bay.
- In view of above , the case file is put up for in principle approval from Planning Directorate for proposal of installation of High mast poles in operational area at Diu Airport.

Submitted please.

12/05/2020 5:12 PM

JAYANT PATEL
(AGM(ENGG-E))

Note No. #13

Refer the Note # 12 of AGM (E-E), CHQ, WR.

Case has been scrutinized and found in line to be forwarded to Dte. of Plg for taking in-principle approval of proposal submitted by the field station.

Submitted please.

13/05/2020 11:22 AM

HARISH KUMAR PANDEY
(DGM(ENGG-E))

Note No. #14

May kindly refer Nothings on the subject.

RHQ,WR has recommended vide Note#5 for in-principle approval from Planning Directorate, CHQ for the installation of high mast poles in the operational areas like New Apron,Old Apron,New Atc Tower car park and isolation bay.

Case has been scrutinized at CHQ, WR and found in line (Ref Note # 13).

As such , we may forward the case file to Planning Directorate, CHQ, for in-principle approval of the subject proposal at Diu Airport.

Submitted please.

14/05/2020 12:33 PM

RAJESH NILKANTH SHINDE
(GM(E-E))

Note No. #15

Submitted for in principle approval for installation of high mast poles in the operational areas New Apron, Old Apron, New ATC Tower, Car park and Isolation Bay at Diu Airport.

15/05/2020 3:56 PM

S K VYAWAHARE
(ED(WR-ENGG))

Note No. #16

Please review the proposal and put up.

15/05/2020 4:26 PM

DEBASHISH KHAN
(ED(ARCH))

Note No. #17

Proposal received by Deptt. of Planning for granting in-principle approval of High Mast Towers near New Apron, Old Apron, New ATC Tower, Car Park and Isolation Bay at Diu Airport.

Deptt. of Planning has no comments/ objections to High Mast Towers near Old Apron, Car Park and New ATC Tower as these are not fouling with the airside operations and is in-principally agreed.

As regards the locations of high Masts near New Apron and Isolation Bay, on request of Deptt. of Planning AutoCAD drawing of the locations were received from the station and the same was incorporated in the Master Plan drawing. The Part Plans and Master Plan are attached.

The Diu airport runway is capable of handling Code C (ATR-72 type of aircraft). The drawings indicate that all the high Masts around New Apron and isolation Bay are more than 26mtrs away from the apron centre line as per DGCA CAR.

Therefore Deptt. of Planning in-principally agrees to the location of the high masts around New Apron and Isolation bay also.



Diu_Apron.pdf



Diu_Isolation Bay.pdf



Diu_Master Plan.pdf

21/05/2020 5:11 PM

SUJOY DEY
(JGM(ARCH))

Note No. #18

Please ensure that the high mast location proposed near the old apron is meeting the criteria of DGCA CAR

22/05/2020 10:14 AM

DEBASHISH KHAN
(ED(ARCH))

Note No. #19

In continuation to the Note-17 of the undersigned and comments of ED(arch) in Note-18. The location of High Mast No. 6 (along old apron) and 7 (along taxi track) has been reviewed and revised location has been marked in the attached plan considering 26m from the centerline of the apron/ Taxi track.

Therefore all the locations of High Mast have been reviewed and agreed except No. 6 and No. 7. For which revised locations are attached.



DIU_High mast repositioning.pdf

01/06/2020 12:44 PM

SUJOY DEY
(JGM(ARCH))

Note No. #20

Please refer the pre-notings

The location of High Mast have been reviewed and found in order, The High mast no 6 and 7 have been re positioned for meeting the criteria of DGCA CAR for which the drawing has also been enclosed. Submitted for further necessary action please.

01/06/2020 1:07 PM

DEBASHISH KHAN
(ED(ARCH))

Note No. #21

Please take action as per Note#19 and Note#20.

01/06/2020 2:38 PM

S K VYAWAHARE
(ED(WR-ENGG))

Note No. #22

Please scrutinize and put up.

01/06/2020 4:11 PM

RAJESH NILKANTH SHINDE
(GM(E-E))

Note No. #23

Please scrutinize and put up.

01/06/2020 4:51 PM

HARISH KUMAR PANDEY
(DGM(ENGG-E))

Note No. #24

This is the case file for In-Principal Approval from Planning Dte. for proposal of Installation of High Mast Poles in Operational Area at Diu Airport.

- The file was forwarded for In-Principal Approval from Planning Dte. for proposal of installation of 7 Nos of High Masts in the operational areas like New Apron, Old Apron, New ATC Tower and Isolation bay.
- The locations of High Masts were reviewed by Planning Dte and all the locations of High Masts were agreed upon except High Mast No. 6 (along old apron) and 7 (along taxi track).
- Therefore; revised locations for High Mast No. 6 (along old apron) and 7 (along taxi track) were proposed by Planning Dte on the Drawing.
 **DIU_High mast repositioning.pdf**
- The station and RHQ were asked to confirm the following:
 - 1) The physical Aspect/suitability of High Mast No. 6 & High Mast No. 7 for new location as proposed by Planning Dte.
 - 2) Revised Lux level design as prescribed in ICAO Aerodrome design manual due to change in location of High Mast No. 6 & High Mast No. 7 as proposed by Planning Dte.
- The station has confirmed the feasibility of New location of High Mast No. 6 & 7 and recommended for installation of High Mast Pole No. 6 & 7 at New locations vide mail dtd 05/06/2020 and same was recommended by RHQ vide mail dtd 08/06/2020 alongwith lux level due to change in location of High Mast No. 06 and 07. (Ref Page-45 to 48 & 39 to 44))

- In view of the above, the case file is put up again for in principle approval from Planning Directorate for proposal of installation of High mast poles No 6 and 7 at revised location in operational area at Diu Airport.

Submitted please.

09/06/2020 3:30 PM

JAYANT PATEL
(AGM(ENGG-E))

Note No. #25

Refer the note above.

Case is for In-Principal Approval of Installation of High Mast Towers in Operational Area at Diu Airport.

- The file was forwarded to Dte of Plg for In-Principal Approval and revised locations for High Mast No. 6 (along old apron) and 7 (along taxi track) were proposed by Planning Dte on the Drawing. **DIU_High mast repositioning.pdf**
- The RHQ/field station was requested to confirm :-
 - 1) Feasibility of High Mast No. 6 & High Mast No. 7 at new location as proposed by Dte. of plg.
 - 2) Revised Lux level design as prescribed in ICAO Aerodrome design manual due to change in location of High Mast No. 6 & High Mast No. 7.
- On receipt of reply from the station, the case file is put up again for in principle approval by Dte. of Plg.

Submitted please.

10/06/2020 1:13 PM

HARISH KUMAR PANDEY
(DGM(ENGG-E))

Note No. #26

Kindly refer Note#24 & 25 of AGM(E-E) and DGM(E-E), CHQ, WR respectively.

In view of the reply from Station and RHQ, WR as brought out in Notes, the case file may be forwarded once again for in principle approval of Planning Directorate for proposal of installation of High mast No 6 and 7 at revised location in operational area at Diu Airport.

Submitted please.

11/06/2020 10:06 AM

RAJESH NILKANTH SHINDE
(GM(E-E))

Note No. #27

Note#25 and Note#26 may please be read.

Submitted for approval of Arch Dte. to the proposal of installation of High mast at revised location in operational area at Diu Airport.

30/06/2020 11:20 AM

S K VYAWAHARE
(ED(WR-ENGG))

Note No. #28

Please review and put up.

30/06/2020 1:01 PM

DEBASHISH KHAN
(ED(ARCH))

Note No. #29

The proposal for revised position of High Mast No. 6 and High Mast No. 7 was provided by Department of Planning vide Noting No. 19 dated 1st June 2020.

As per Noting above Department of Planning has been requested to provide in-principle approval to its own proposal of revised location.!!!!!!

If the locations proposed by Department of Planning were found feasible it should be implemented rather than forwarding the efile.

The efile may be returned to Engg Dte.

09/07/2020 10:29 AM

SUJOY DEY
(GM(ARCH))

Note No. #30

The comments of planning directorate has been provided On pre noting above.

09/07/2020 1:15 PM

DEBASHISH KHAN
(ED(ARCH))

Note No. #31

09/07/2020 2:15 PM

S K VYAWAHARE
(ED(WR-ENGG))

Note No. #32

For further necessary action please.

10/07/2020 10:22 AM

RAJESH NILKANTH SHINDE
(GM(E-E))

Note No. #33

Refer the Note on pre pages with particular attention on Note #17 to Note # 20 and Note #29 to Note #30.

File is returned for implementation of scheme as brought out by GM (Arch) at Notes above.

Submitted please.

14/07/2020 11:59 AM

HARISH KUMAR PANDEY
(DGM(ENGG-E))

Note No. #34

14/07/2020 12:58 PM

एस के गुप्ता | S K GUPTA
(महाप्रबंधक (इंजी-सिविल/विद्युत्)-प.क्षे.) | GM(E-C)-WR

Note No. #35

Please refer CHQ note#33 on the above subject for implementation of the scheme as brought out by Department of Planning,CHQ.

15/07/2020 11:32 AM

**K M NOORJAHAN
(JGM(E-E)-WR)**

1. ALL DIMENSIONS ARE IN MM.
2. DRAWINGS NOT TO BE SCALED. ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED.
3. DISCREPANCY IF ANY, SHOULD BE BROUGHT TO THE NOTICE OF DEPTT. OF PLANNING.

No.	PRINTS ISSUED TO	DATE
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LEGEND

TAXIWAY WING TIP
CLEARANCE - ATR-72

No.	REVISIONS	DATE
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DIU

PROJECT TITLE

CLEARANCE DRAWING

DRAWING TITLE

HIGH MAST CLEARANCE-APRON



AIRPORTS AUTHORITY OF INDIA
DEPARTMENT OF PLANNING
ARCHITECTURAL CELL

RAJIV GANDHI BHARIAN "C" WING SAFDARJUNG AIRPORT, N. DELHI-03

JE (ARCH.)
ANUP BHARTI
Asstt.Mgr (DRN./PLN)

AM (ARCH.)
DHRUBAJYOTI SARDAR
MGR (ARCH.)
MOHSIN KAMAL

J.G.M. (ARCH.)
SUJOY DEY
E.D. (ARCH.)
DEBASHIS KHAN

SCALE

DATE
MAY 2020

DRG.NO.

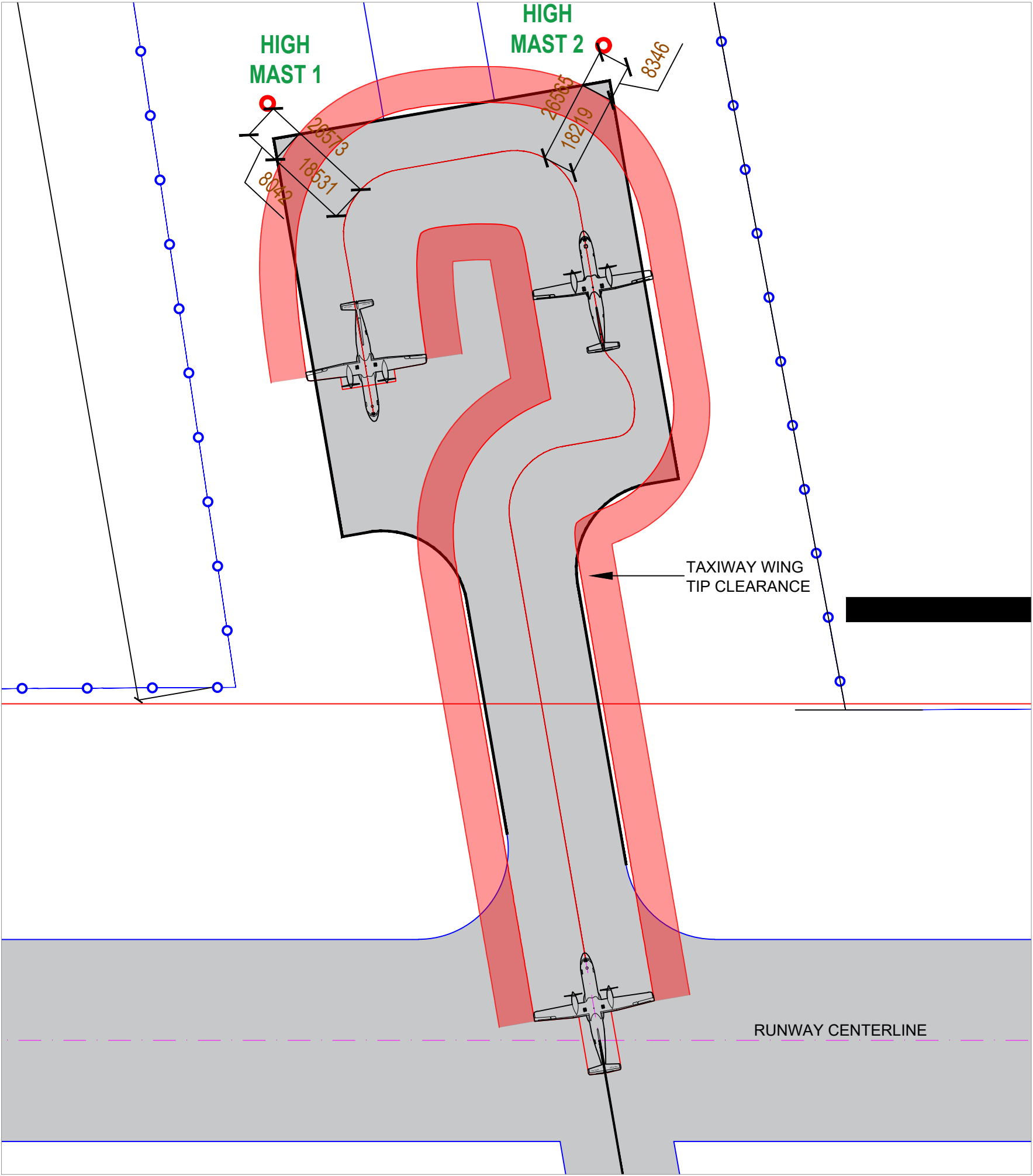
DIU-MP-A101R

JOB NO.

The diagram illustrates the clearance requirements for a taxiway at an airport. It features a central taxiway with a yellow centerline and red wingtip clearance zones. A helicopter stand is located on the left, with a circular protection zone and stand marking. Three high masts (3, 4, and 7) are positioned along the taxiway, with their heights and distances from the taxiway centerline indicated. Dimensions for the taxiway width, protection zone, and stand marking are also provided. The drawing includes aircraft silhouettes to show clearance heights and a legend for the taxiway wingtip clearance.

HIGH MAST - APRON

Generated from eOffice by C S SHEWARE, AGM(E-E)-WR, AAI on 17/07/20 04:24 PM



HIGH MAST - ISOLATION BAY

- 1. ALL DIMENSIONS ARE IN MM.
- 2. DRAWINGS NOT TO BE SCALED, ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED.
- 3. DISCREPANCY IF ANY, SHOULD BE BROUGHT TO THE NOTICE OF DEPTT. OF PLANNING.

No.	PRINTS ISSUED TO	DATE
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LEGEND

TAXIWAY WING TIP CLEARANCE - ATR-72

No.	REVISIONS	DATE
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DIU

PROJECT TITLE

CLEARANCE DRAWING

DRAWING TITLE

HIGH MAST CLEARANCE ISOLATION BAY

		AIRPORTS AUTHORITY OF INDIA DEPARTMENT OF PLANNING ARCHITECTURAL CELL	
RAJIV GANDHI BHARATI "C" WING SAFEDARJUNG AIRPORT, N. DELHI-03			
JE (ARCH.)	AM (ARCH.)	AM (ARCH.)	AM (ARCH.)
ANUP BHARTI	Asstt.Mgr (DRN./PLN)	DHRUBAJYOTI SARDAR	MGR (ARCH.)
RAJESH BALI	JLG.M. (ARCH.)	MOHSIN KAMAL	
SUJOY DEY	E.D. (ARCH.)		
DEBASHIS KHAN			

SCALE	DATE
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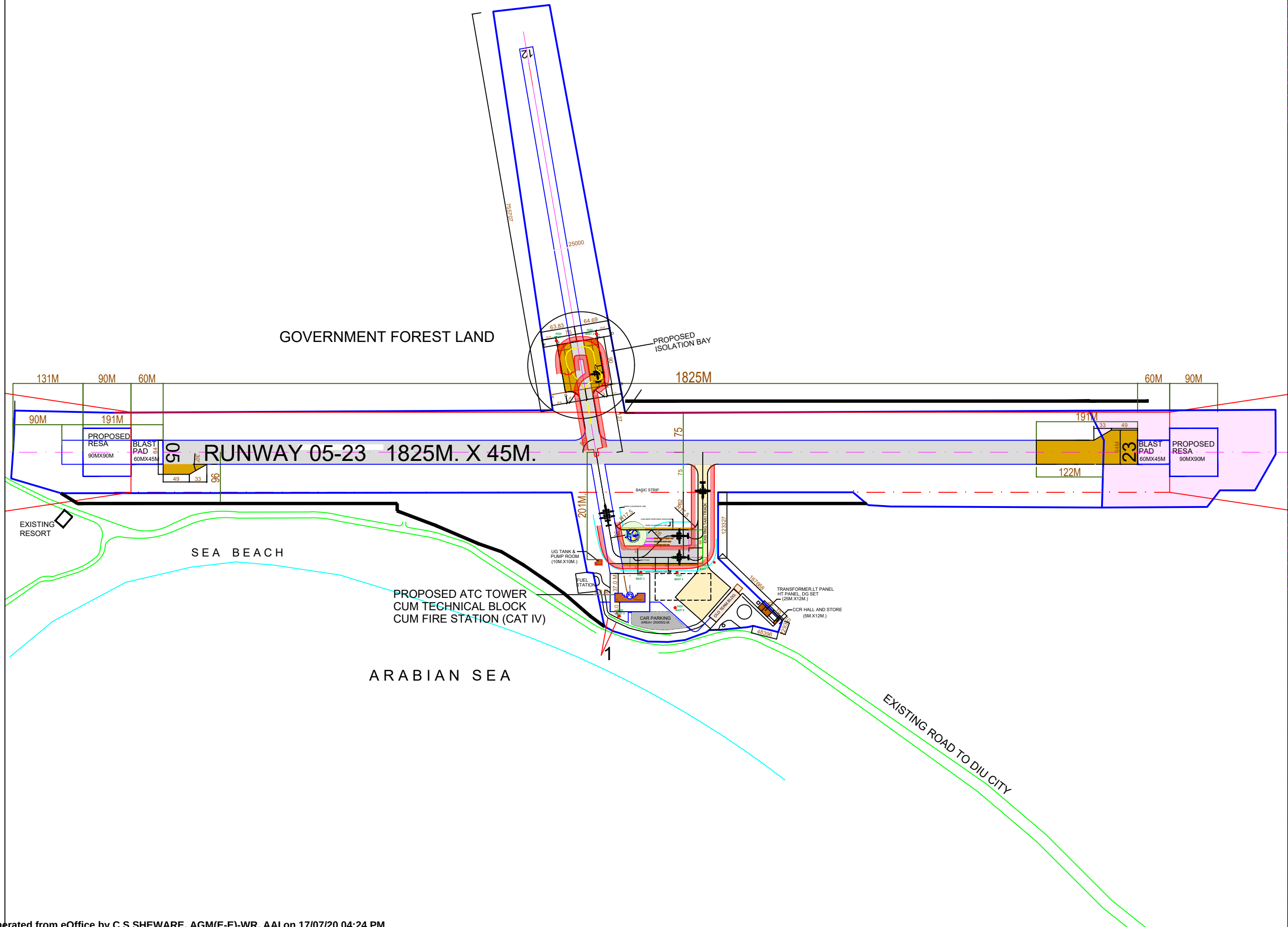
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JOB NO.

1. ALL DIMENSIONS ARE IN MM.
2. DRAWINGS NOT TO BE SCALED, ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED.
3. DISCREPANCY IF ANY, SHOULD BE BROUGHT TO THE NOTICE OF DEPTT. OF PLANNING.

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No.	PRINTS ISSUED TO	DATE
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No.	REVISIONS	DATE
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PROJECT TITLE
PROPOSED MASTER PLAN

DRAWING TITLE



AIRPORTS AUTHORITY OF INDIA
 DEPARTMENT OF PLANNING
 ARCHITECTURAL CELL

RAJIV GANDHI BHAWAN "C" WING SAFDARJUNG AIRPORT, N. DELHI-03

JE (ARCH)	AM (ARCH.)
ANUR BHARTI	DURGA MOTILAL

ANUP BHARTI	DHRUBAJYOTI SARDAR
Asstt.Mgr (DRN./PLN)	MGR (ARCH.)

RAJESH BALI	MOHSIN KAMAL
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Jt.G.M. (ARCH.)

SUJOY DEY
E.D. (ARCH.)

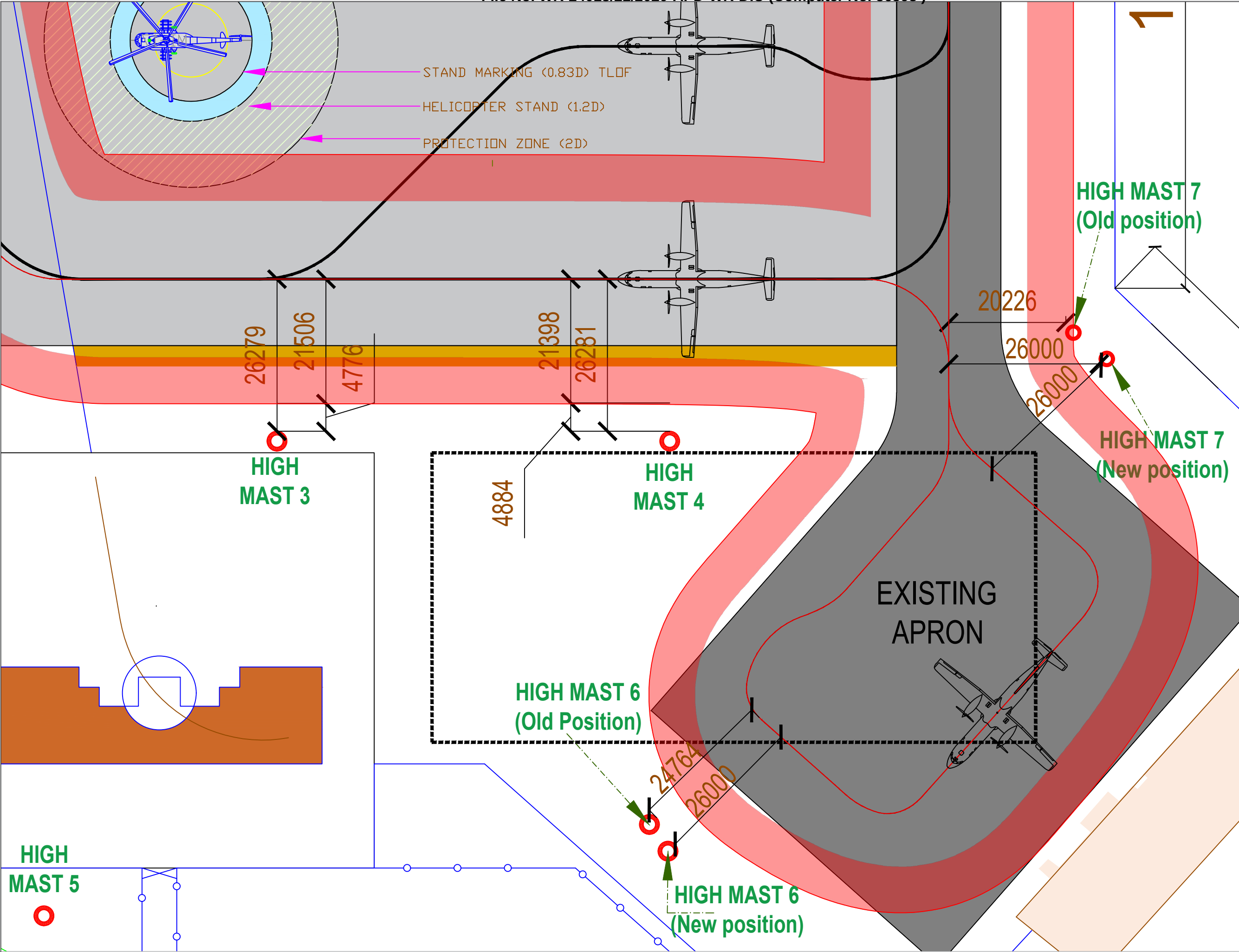
DEBASHIS KHAN	
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	MAY 2020

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NOTES

1. ALL DIMENSIONS ARE IN MM.

2. DRAWINGS NOT TO BE SCALED, ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED.

3. DISCREPANCY IF ANY, SHOULD BE BROUGHT TO THE NOTICE OF DEPTT. OF PLANNING.

No.	PRINTS ISSUED TO	DATE

LEGEND

TAXIWAY WING TIP CLEARANCE - ATR-72

No.	REVISIONS	DATE

DIU

PROJECT TITLE

CLEARANCE DRAWING

DRAWING TITLE

HIGH MAST CLEARANCE-APRON

AIRPORTS AUTHORITY OF INDIA

DEPARTMENT OF PLANNING

ARCHITECTURAL CELL

RAJIV GANDHI BHAWAN "C" WING SAFDARJUNG AIRPORT, N. DELHI-63

JE (ARCH.)

ANUP BHARTI

Asstt.Mgr (DRN/PLN)

RAJESH BALI

J.G.M. (ARCH.)

SILJOY DEY

E.D. (ARCH.)

DEBASHIS KHAN

AM (ARCH.)

DHRUBAJYOTI SARDAR

MSR (ARCH.)

MOHSIN KAMAL

SCALE

DATE

MAY 2020

DRG.NO.

DIU-MP-A101R

JOB NO.