

GOVERNMENT OF INDIA
ADMINISTRATION OF U.T. OF DAMAN & DIU,
OFFICE OF THE SUPERINTENDING ENGINEER,
PUBLIC WORKS DEPARTMENT,
MOTI DAMAN.

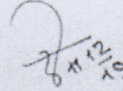
READ : This Office E-Tender (On line) Invitation No.42 of 2019-20, I.D. No. 2019_DAMAN_588_1,
dated : 14/11/2019. "Construction of Airport Terminal Building including Interior,
Landscaping and other allied works near Coast Guard Air Station Daman. (EPC) (2nd
Call)."

A D D E N D U M - I

The Documents below to be added in the Tender Document (NIT).

1. Drawings.
2. Finishes.

All other terms and conditions remain unchanged.



Superintending Engineer,
P.W.D., Moti Daman.
Email : sepwddaman@yahoo.co.in
☎: 0260-2230926/2230468

No. PWD/DMN/AB/TC/1421

Dated: 12/12/2019.

Copy fd.w.cs. to P.S. to Administrator for kind perusal of Hon. Administrator, Secretariat, Daman.

COPY SUBMITTED FOR INFORMATION:-

The Advisor to Administrator, Secretariat, Daman..

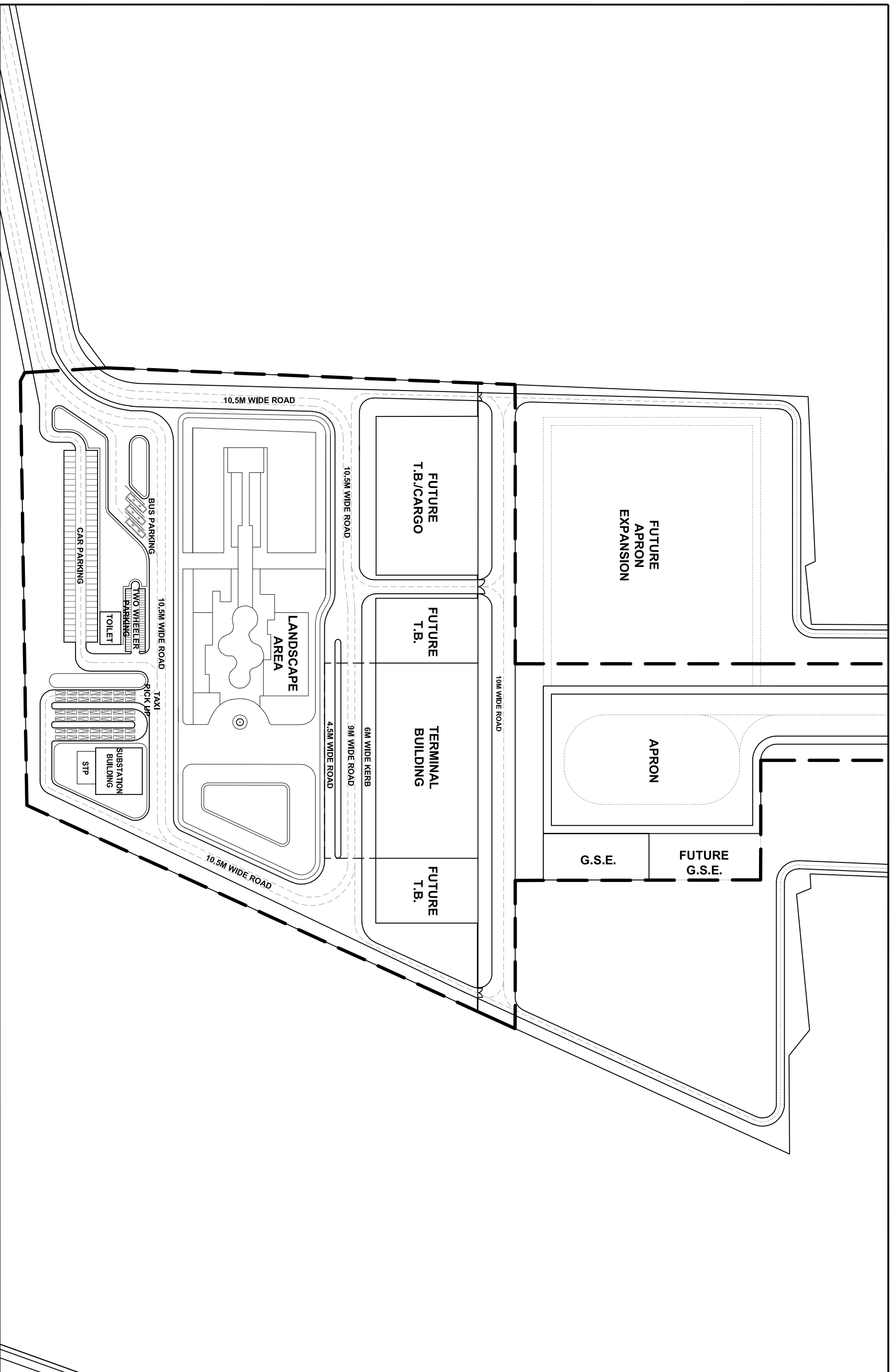
The Finance Secretary, U.T. of Daman & Diu, Secretariat, Daman.

The Collector U. T. of Daman & Diu, Collectorate, Daman.

The Superintending Engineer, PWD, Daman, Fort area, Moti Daman.

Copy to :- N.I.C., Secretariat, Daman for publication on web site www.daman.nic.in.

Assistant Engineer, Sub Division No.I/II&IV, Daman.



NOTES

1. DO NOT SCALE FROM DRAWINGS. ALL DISCREPANCIES TO BE REPORTED TO ARCHITECT IMMEDIATELY. ALL DIMENSIONS TO BE VERIFIED BY CONTRACTOR ON SITE PRIOR TO ANY WORKS.
2. ALL INTERNAL WALLS ARE 20mm THICK AAC BLOCK WALLS UNLESS OTHERWISE MENTIONED.
3. ANY DISCREPANCY IN DIMENSION IN THE STRUCTURAL DRG. SHALL BE CLAIMED FROM ARCHITECTURAL DRG.

[illegible]

KEY PLAN

CLIENT

PMIC :

ARCHITECTS:

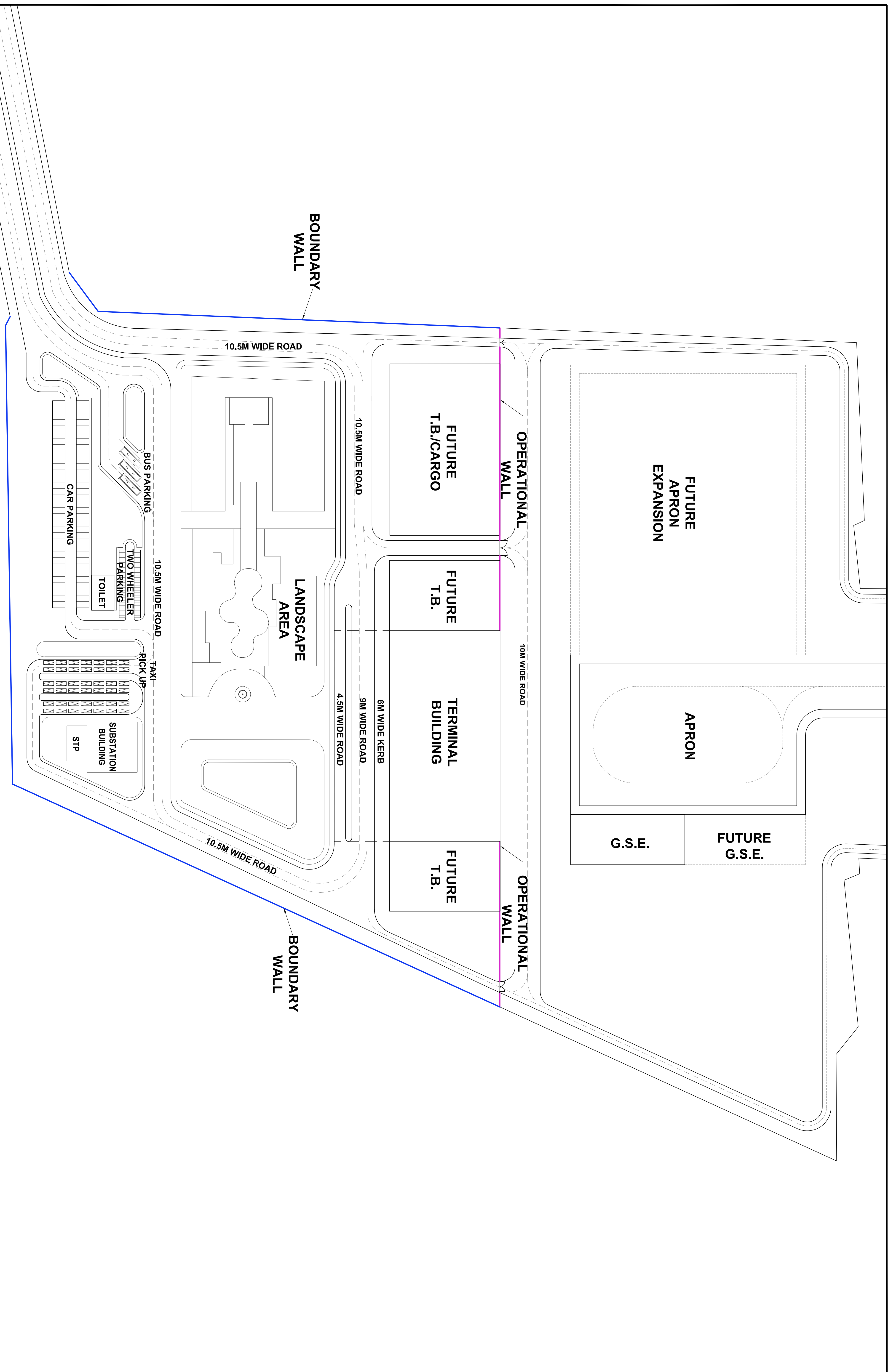


CREATIVE GROUP
ARCHITECTS, URBAN PLANNERS & INTERIOR DESIGNERS
M-59, SAKET, NEW DELHI 110017, INDIA
TEL: (011) 29561478 FAX: (011) 41765386

STAMP & SIGN

TITLE		PROJECT		NORTH	
LAND RECLAMATION		DAMIAN AIRPORT			
CATEGORY		PROJECT NO.			
ARCHITECTURE					
TERMINAL BUILDING					
SCALE		DATE			
		07/27/19			
SHEET NUMBER		REVISION			
A17B1002		R1			

NORTH



NOTES :

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2. ALL INTERNAL WALLS ARE 200mm THICK AAC BLOCK WALLS UNLESS OTHERWISE MENTIONED.
3. ANY DISCREPANCY IN DIMENSION IN THE STRUCTURAL DRG. SHALL BE CLARIFIED FROM ARCHITECTURAL DRG.

[illegible]

KEY PLAN

CLIENT:

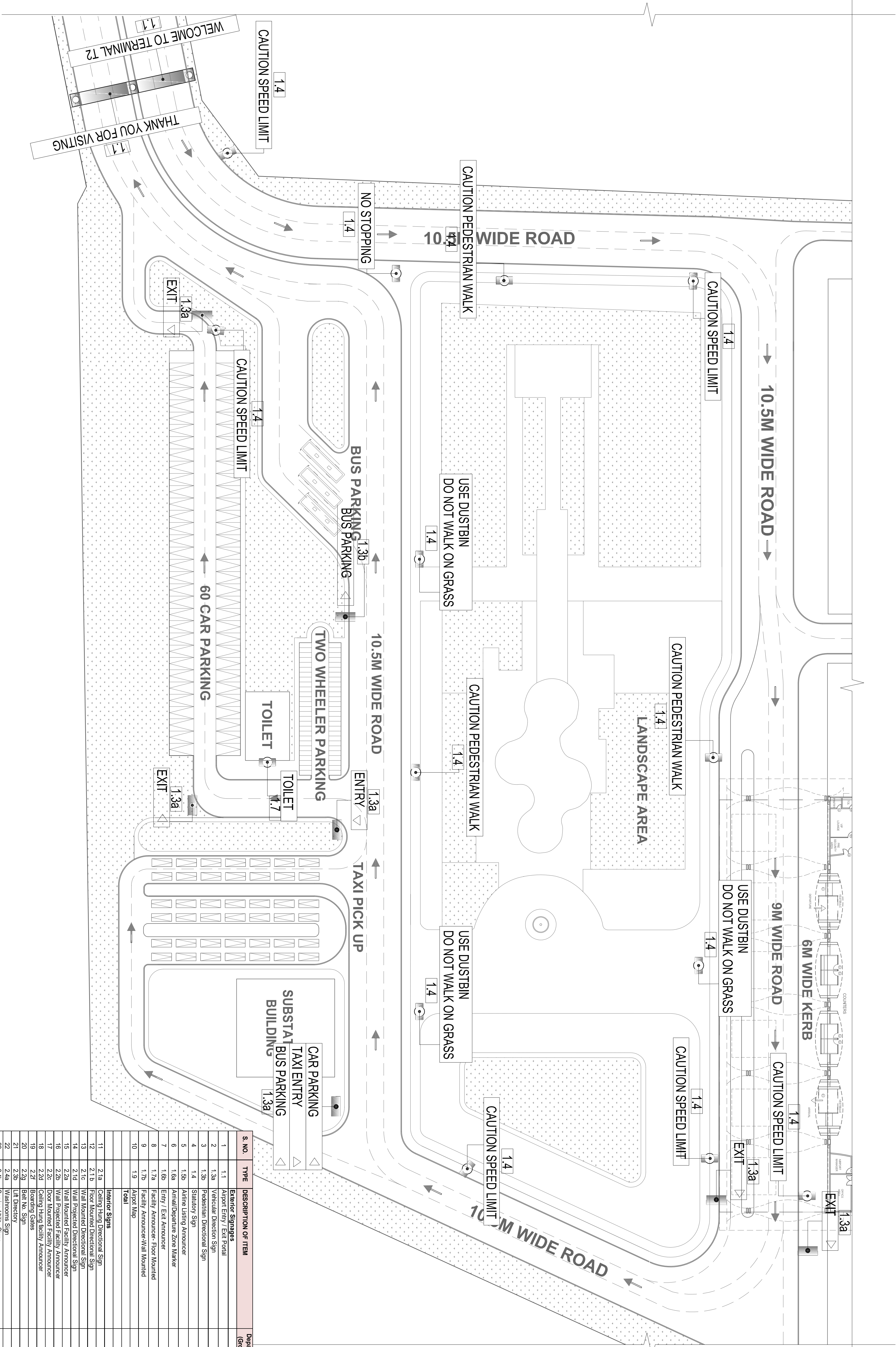
PMC:

ARCHITECTS:

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ARCHITECTS, URBAN PLANNERS & INTERIOR DESIGNERS
M-59, SAKET, NEW DELHI 110017, INDIA
TEL: (011) 299561478 FAX: (011) 41765386

STAMP & SIGN :

THE BOUNDARY WALL	PROJECT DRAIN AIRPORT	NORTH
CATEGORY 1	PROJECT NO	
STRUCTURE		
TRACT	SCALE	
TERMINAL BUILDING	DATE 07/21/19	
		Drawn by: [redacted]
	SHEET NUMBER	REVISION
	R1	R1



S. NO.	TYPE	DESCRIPTION OF ITEM	Departure (Ground)	Arrival (Ground)	Total Quantity
1	1.1	Exterior Signages	0	2	2
2	1.3a	Airport Entry / Exit Portal	0	11	11
3	1.3b	Vehicle Direction Sign	0	1	1
4	1.4	Pedestrian Directional Sign	0	19	19
5	1.5b	Statutory Sign	0	0	0
6	1.6a	Airline Listing Announcer	0	0	0
7	1.6b	Arrival/Departure Zone Marker	0	0	0
8	1.7a	Entry / Exit Announcer	0	1	1
9	1.7b	Facility Announcer-Floor Mounted	0	0	0
10	1.9	Facility Announcer-Wall Mounted	1	1	2
Airport Map			1	1	2
Total			1	34	35
Interior Signs					
11	2.1a	Ceiling Hung Directional Sign	4	4	8
12	2.1b	Floor Mounted Directional Sign	0	1	1
13	2.1c	Wall Mounted Directional Sign	0	0	0
14	2.1d	Wall Mounted Directional Sign	1	1	2
15	2.2a	Wall Mounted Facility Announcer	4	3	7
16	2.2b	Wall Projected Facility Announcer	2	2	4
17	2.2c	Door Mounted Facility Announcer	6	6	12
18	2.2d	Ceiling Hung Facility Announcer	0	0	0
19	2.2f	Boarding Gates	0	0	0
20	2.2g	Baggage Claim	0	0	0
21	2.3b	Baggage Claim	0	0	0
22	2.4a	Washrooms Sign	7	6	13
23	2.4b	Service Utility Signs	2	2	4
24	2.4c	Lift Name Sign	0	0	0
25	2.5	Statutory Signs	0	0	0
26	2.6	Emergency Signs	0	0	0
Total			0	0	0

NOTES :

1. COORDINATE FROM DRAWINGS. ALL DIMENSIONS TO BE VERIFIED BY CONTRACTOR ON SITE.

2. ALL INTERNAL WALLS ARE 200MM THICK AAC BLOCK.

3. ANY DISCREPANCY IN DIMENSION IN THE STRUCTURAL DRAWING SHALL BE CORRECTED FROM ARCHITECTURAL DRAWING.

REVISION TABLE :

NO.	REV.	COMMENTS	DESIGN

KEY PLAN :

CLIENT :

U.T. ADMINISTRATION OF DAMAM & DU

Government of India

Ministry of Civil Aviation

Director General of Civil Aviation

P.N.C. :

ARCHITECTS :

CREATIVE GROUP

Architects

M-59 SAKET NEW DELHI-110027 INDIA

TEL:011126561478 FAX:01114765386

TENDER DRAWING

STAMP & SIGN :

SIGNAGE

CREATIVE GROUP

TERMINAL BUILDING

EXTERNAL

PROJECT

DAMAM AIRPORT

PROJECT NO. CG-72

SCALE 1:1000 @ A1

DATE 07/12/2019

SHEET NO. 05/27

AR:TB001

WORKS

NO

Schedule of Finishes - Daman Airport						
Floor	Area	Flooring	Skirting	Wall Finishes	Ceiling	Column Cladding
Note :						
1	Check- In Hall, Security hall & Meet & Greet Area, Arrival Hall	Combination of approved shade 20mm thick 900x900mm polished Granite laid as per specs. 80% - Snow White 10% - Ruby Red 10% - Black Galaxy	200 high 20 mm thick polished granite.	Combination of HPL Cladding, Mural Art, Lacquered Glass & Backlit Advertisement Panels (As per wall finishes drawing)	Combination of Perforated Metal Ceiling & Baffle Metal Ceiling Wooden Finish & CNC cut HPL ceiling.	SS Cladding Diamond Finish upto false ceiling level above 200mm skirting.
2	Security check	Combination of approved shade 20mm thick 900x900mm polished Granite laid as per specs. 80% - Snow White 10% - Ruby Red 10% - Black Galaxy	200 high 20mm thick polished granite.	Combination of HPL Cladding, Digital Advertisement Panels & Lacquered Glass with 3M tape (As per wall finishes drawing)	Combination of Perforated Metal Ceiling & Baffle Metal Ceiling Wooden Finish & CNC cut HPL ceiling.	SS Cladding Diamond Finish upto false ceiling level above 200mm skirting.
3	Retail Area	20mm thick 900x900mm polished Granite of approved shade.	200 high 20mm thick polished granite of approved shade.	1. Bulk head: Acrylic Solid Surface 750mm. 2. Column/ Wall Partition: Acrylic Solid Surface as per Architecture Layout. Note : HPL cladding above the bulkhead shall be 300mm above till the height of AC duct/ any other service equipment.	In tenant scope	-
4	Service Rooms	52 mm thick cement concrete flooring with hardner.	200 mm high cement concrete skirting	Fire Retardant Paint.	2 or more coats of White Wash	-
5	Restaurant	20mm thick 900x900mm polished Granite of approved shade.	200 high 20mm thick polished granite of approved shade.		MS box 150 mm X 75 mm Pergola 900mm c/c.	
6	Toilet Area	600 x 600 Anti Skid Vitrified Tile of approved shade as per specs.	-	1. Digital tiles with print as per approved pattern and Daman Art. 2. Entrance Walls- Lacquered Glass. 3. 300 mm X 600 mm ceramic wall tiles upto ceiling. (As per wall finishes drawing).	600X600 Calcium Silicate False ceiling as per specs.	-
7	City Side Kerb Area	Combination of 80 % 20mmPolished Granite with 20 % of Flamed Granite flamed 20 mm thick with SS Tactile studs over it.	300 high 20 mm thick granite stone as per approved shade.	-	-	-
8	Airside Kerb Area	Combination of 80 % 20mmPolished Granite with 20 % of Flamed Granite flamed 20 mm thick with SS Tactile studs over it.	300 high 20 mm thick granite stone as per approved shade.	-	-	-
9	Baggage loading area	PQC as in Apron.	20 mm thick polished granite of approved shade.	-	-	-
10	Office area	600 x 600 vitrified tiles as per specs.	Vitrified tiles 200 mm high as per specs.	Plastic Emulsion paint as per specs.	600x600 Calcium Silicate False ceiling as per specs.	-

11	VIP	Prelaminated wooden flooring of approved shade as per specs.	100mm wooden skirting.	Combination of Texture Paint (on 3 walls) & Lacquered Glass (on 1 wall).	1. Gypsum Board false ceiling with veneer plaster of approved design. 2. Wooden finished Battens.	-
12	Pre Security Area	600 x 600 vitrified tiles as per specs.	Vitrified tiles 200 mm high as per specs.	Plastic Emulsion paint as per specs.	600x600 Calcium Silicate False ceiling as per specs.	-
13	Loaders Room	600 x 600 vitrified tiles as per specs.	Vitrified tiles 200 mm high as per specs.	Oil Bound Distemper	600x600 Calcium Silicate False ceiling as per specs.	-
14	Vestibule	Modular Matting as per specs.	-	Front Architectural Arch of 12mm thick Acrylic Solid Surface of approved shade.	Perforated Metal Ceiling.	-
15	Exterior Finishes	-	-	1. Structural Glazing (DGU) on Façade. 2. MS Structure with Zinc rich primer protective coating PU Paint of 320 microns thickness on Architecture Feature column. 3. HCP Cladding on Front, Rear & Side Architecture Bands (inside & outside) with appropriate insulation for desired GRIHA rating. 4. Green wall on gable ends as per drawing/ 3D. 5. MS/ GFRC Jaali with covering of 16 cell polycarbonate sheet of Danpalon/ DPI Daylighting.	-	-