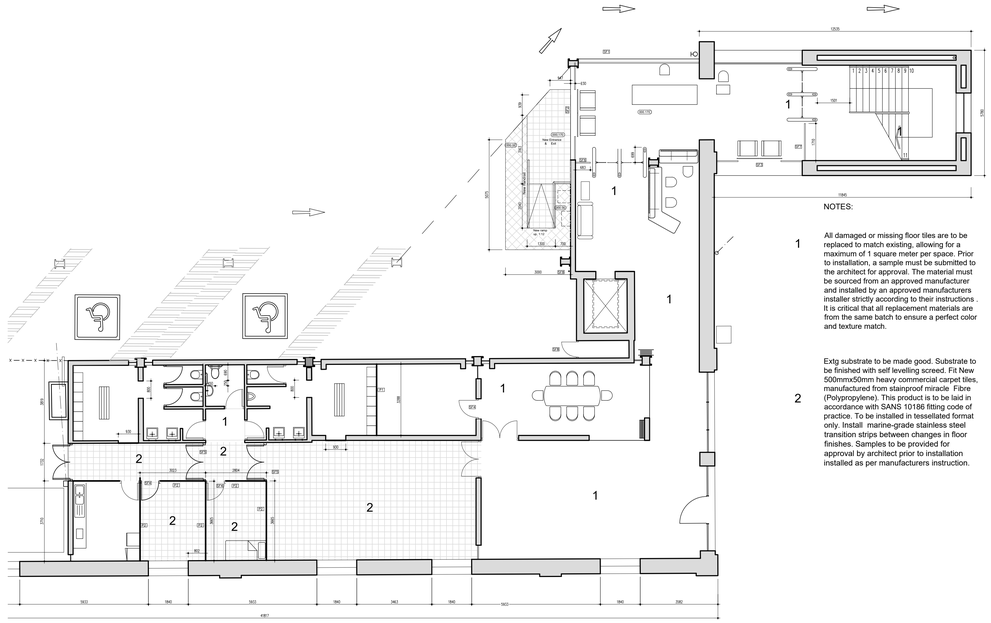

FLOOR PLAN
FLOOR TILING
1:100

NOTES

1. Do not scale drawing - only dimensions shown to be used.
2. The contractor shall verify all conditions, dimensions and levels on the site and notify the NEC supervisor of any variations before construction.
3. All levels are in meters to mean sea level.

REFERENCE DRAWINGS

DRAWING NO.	REFERENCE
XDN.E.0037-100-A-LA-0001-01-0A	DEMOLITION LAYOUT
XDN.E.0037-100-A-GA-0001-01-0A	RECEPTION GA PLAN, ELEVATIONS & SEC
XDN.E.0037-100-A-LA-0003-01-0A	ABLUTION PLAN, ELEVATIONS & SECTIONS
XDN.E.0037-100-A-LA-0004-01-0A	ENTRANCE RAMPS
XDN.E.0037-100-A-LA-0005-01-0A	KITCHEN LAYOUT PLAN
XDN.E.0037-100-A-LA-0006-01-0A	GROUND FLOOR LAYOUT PLAN
XDN.E.0037-100-A-SC-0001-01-0A	RECEPTION SCHEDULES & DETAILS
XDN.E.0037-100-A-SC-0002-01-0A	ABLUTION SCHEDULES & DETAILS
XDN.E.0037-100-A-DE-0001-01-0A	STAIR DETAILS

FOR TENDER

NO.	DESCRIPTION	BY	CHKD	APPD	DATE
0A	ISSUED FOR TENDER				

REVISIONS

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KEY PLAN
1:1250

CONTRACTOR / CONSULTANT

TITLE	NAME	SIGN	DATE
DRAWN	.		. . .
CHECKED	.		. . .
DESIGNED	.		. . .
CHECKED	.		. . .

PR.ENG. / PR.TECH./PR. ARCH

NAME	DATE
SIGNATURE	
REG. NUMBER	
TITLE	

TRANSNET NATIONAL PORTS AUTHORITY

TITLE	NAME	SIGN	DATE
DRAWN	ZZ		
CHECKED	AN		
DESIGNED	ZZ		
CHECKED	AN		

PR.ENG. / PR.TECH./PR. ARCH

NAME	MR. N. NAGAN	DATE
SIGNATURE		
REG. NUMBER		
SCALE		

TRANSNET

Transnet National Ports Authority

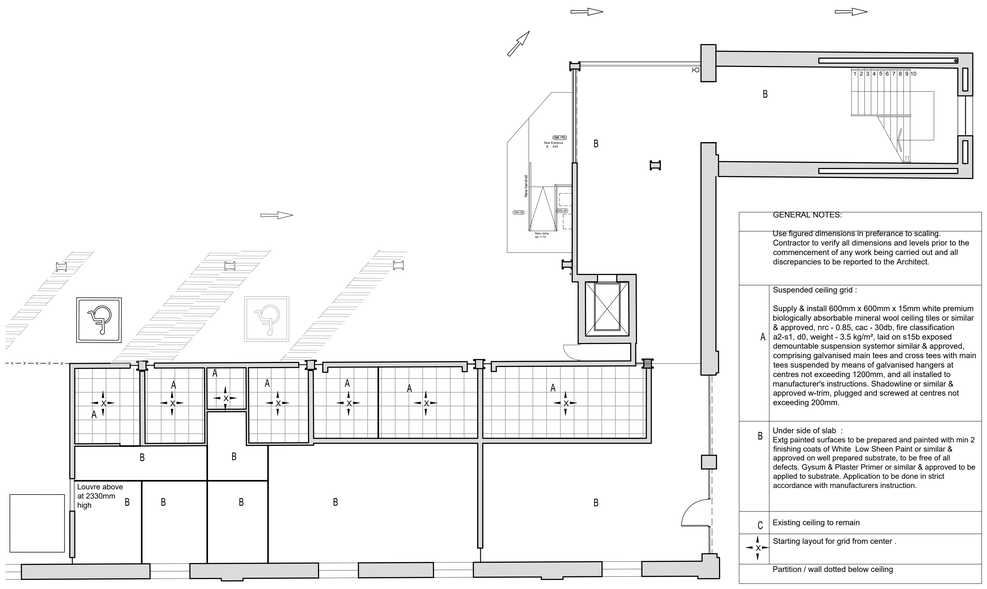
TRANSNET SOC Ltd : REG No. 1990/000900/30
(237 MAHATMA GANDHI RD, POINT, 4001)
(DURBAN) TEL: 031 361 1791

PROJECT / AREA / ASSET / SUBJECT/DRAWING TITLE

PORT OF DURBAN
REFURBISHMENT TO QUEENS WAREHOUSE GROUND FLOOR RECEPTION FLOOR FINISHES, CEILINGS

PAPER SIZE	TRANSNET DRW. NO.	REV.
A0	XDN.E.0037-1-100-A-LA-0002-01	0A
	PROJECT DRG. NO.	REV.

CEILING LAYOUT



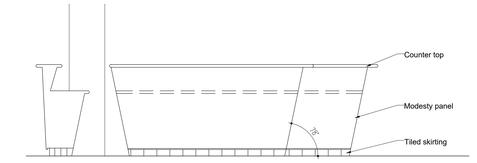
FLOOR PLAN
CEILING
1:100

	GENERAL NOTES:	
	Use figured dimensions in preferance to scaling. Contractor to verify all dimensions and levels prior to the commencement of any work being carried out and all discrepancies to be reported to the Architect.	
A	Suspended ceiling grid : Supply & install 600mm x 600mm x 15mm white premium biologically absorbable mineral wool ceiling tiles or similar & approved, nrc - 0.85, cac - 30db, fire classification a2-s1, d0, weight - 3.5 kg/m², laid on s15b exposed demountable suspension systemor similar & approved, comprising galvanised main tees and cross tees with main tees suspended by means of galvanised hangers at centres not exceeding 1200mm, and all installed to manufacturer's instructions. Shadowline or similar & approved w-trim, plugged and screwed at centres not exceeding 200mm.	
B	Under side of slab : Extg painted surfaces to be prepared and painted with min 2 finishing coats of White Low Sheen Paint or similar & approved on well prepared substrate, to be free of all defects. Gysum & Plaster Primer or similar & approved to be applied to substrate. Application to be done in strict accordance with manufacturers instruction.	
C	Existing ceiling to remain	
X	Starting layout for grid from center .	
	Partition / wall dotted below ceiling	

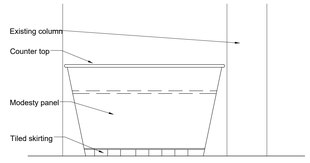
Floor to ceiling height, 2585.

LAYOUT PLAN
SCALE 1:?

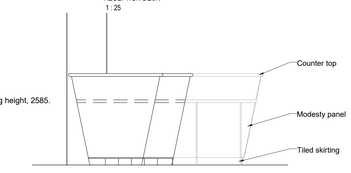
RECEPTION DESK



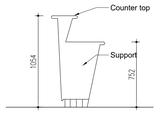
ELEVATION
RECEPTION DESK
1 : 25



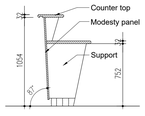
ELEVATION
RECEPTION DESK
1 : 25



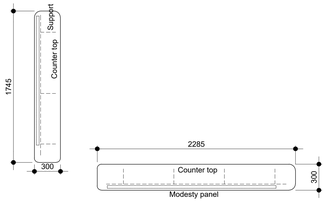
ELEVATION
RECEPTION DESK
1 : 25



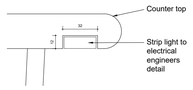
ELEVATION
RECEPTION DESK
1 : 25



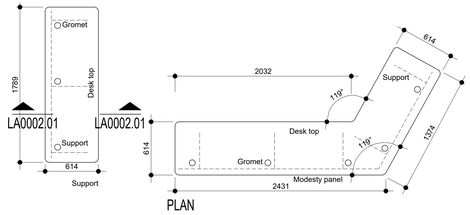
SECTION LA 0002.01 - LA 0002.01
Reception counter
1 : 25



PLAN



DETAIL 0.2.1
1 : 2



PLAN

Counter top & desk top :
32mm Supawood as per composite board prepared, primed and spay painted with High gloss ' 2 pack epoxy system 2800 SB colour white.
9 parts UP4036 & UP4100 (base) to 1 part KAT 518(catalyst) .
Prime as per manufacturers instructions with Clear - NC SANDING SEALER CLEAR (SS15).
Provide 12 x 32mm notch out for strip lighting.
Counter top to be bullnosed on all exposed edges of board.
Provide Ø75mm gromets in desk with plastic covers color white

Supports :
16mm Supawood as per composite board prepared, primed and spray painted with High gloss ' 2 pack epoxy system 2800 SB colour white.
9 parts UP4036 & UP4100 (base) to 1 part KAT 518(catalyst) .

Modesty panel :
16mm Supawood as per composite board prepared, primed and spray painted with High gloss ' 2 pack epoxy system 2800 SB colour white.
9 parts UP4036 & UP4100 (base) to 1 part KAT 518(catalyst) .

Contractor to provide shop drawings and a sample of the product for approval by the architect prior to fabrication.