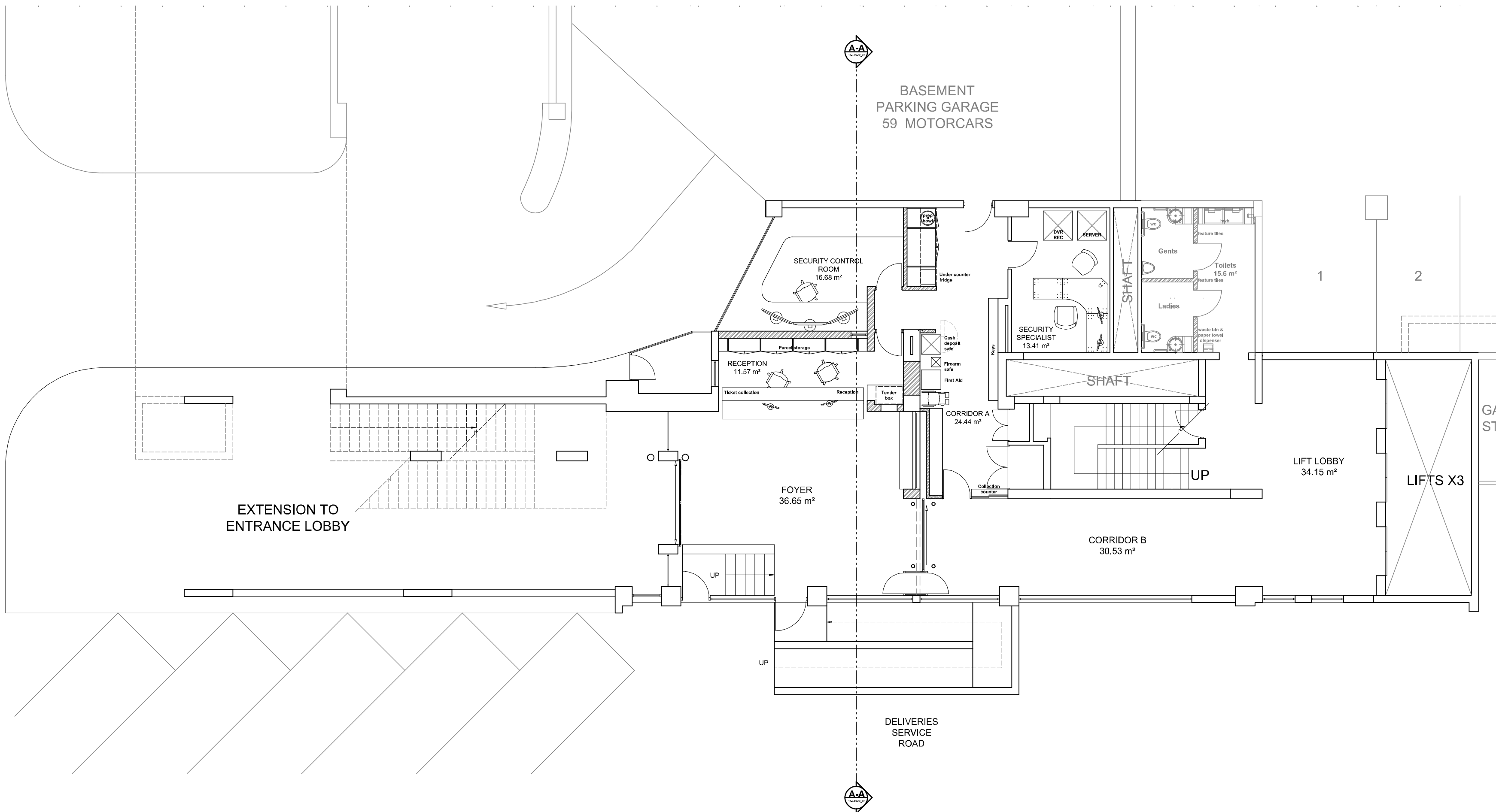
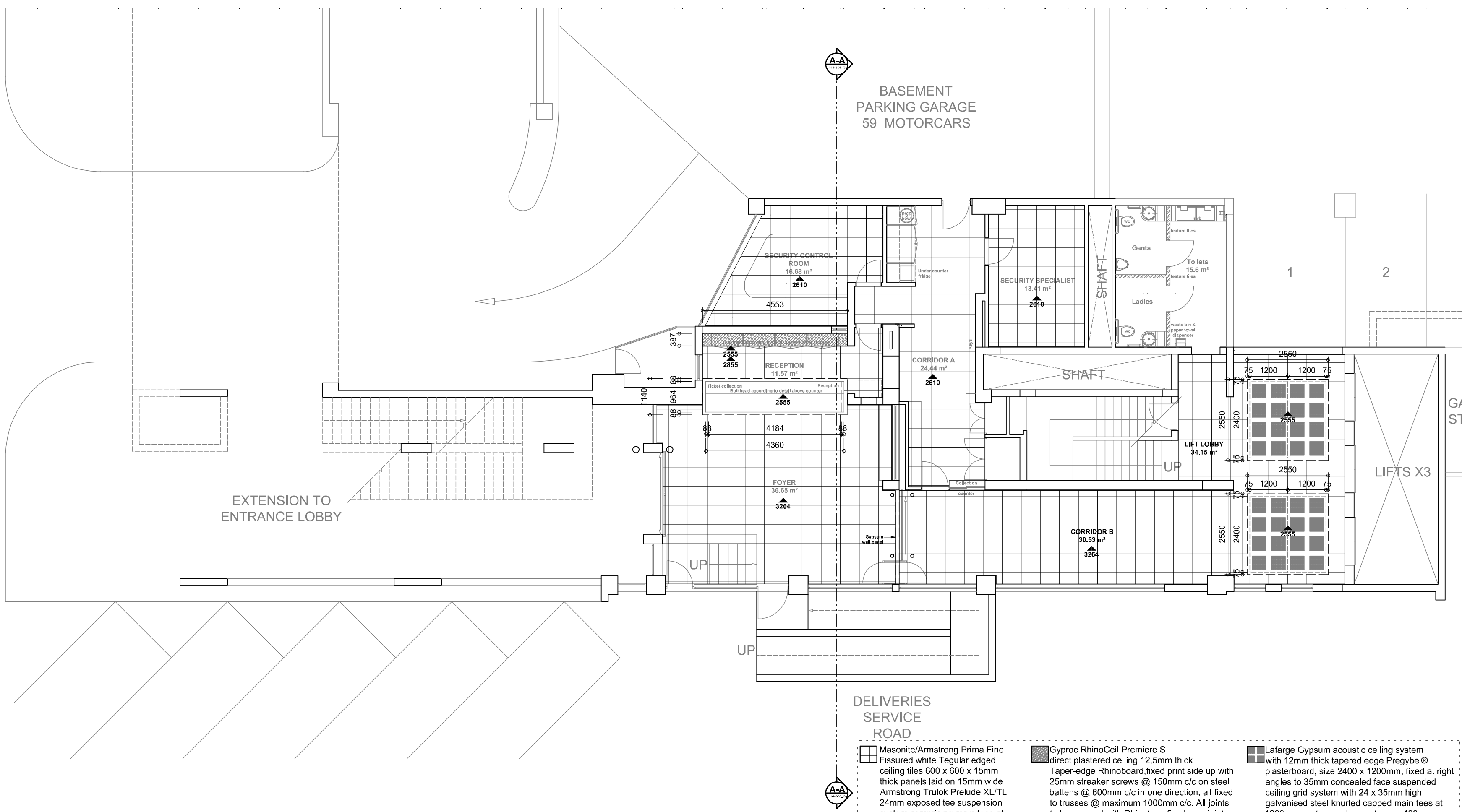


FIRST AVENUE



FURNITURE & EQUIPMENT LAYOUT
SCALE: 1 : 100

FIRST AVENUE



CEILING LAYOUT
SCALE: 1 : 100

DELIVERIES
SERVICE
ROAD

- Masonite/Armstrong Prima Fine Fissured white Tegular edged ceiling tiles 600 x 600 x 15mm thick panels laid on 15mm wide Armstrong Trulok Prelude XLTL 24mm exposed tee suspension system comprising main tees at 1200mm centres with cross tees between each tile including hold-down clips, etc., all suspended with galvanised hangers not exceeding 1200mm centres.
- Gyproc RhinoCeil Premiere S direct plastered ceiling 12.5mm thick Taper-edge Rhinoboard fixed print side up with 25mm streaker screws @ 150mm c/c on steel battens @ 600mm c/c in one direction, all fixed to trusses @ maximum 1000mm c/c. All joints to be covered with Rhinotape fixed over joints (double over butt joints) and then plastered with 3mm to 6mm thick Rhinolite gypsum skim plaster, all fixed to trusses at centres not exceeding 1000mm in accordance with the manufacturers recommendations.
- Lafarge Gypsum acoustic ceiling system with 12mm thick tapered edge Pregybel® plasterboard, size 2400 x 1200mm, fixed at right angles to 35mm concealed face suspended ceiling grid system with 24 x 35mm high galvanised steel knurled capped main tees at 1200mm centres and cross tees at 400mm centres, using 25mm drywall screws at 150mm centres. Ceiling perimeter to be finished using 25 x 19mm standard wall angle with all joints to be taped and plastered using Jumbo jointing compound and prepared for decoration, all in accordance with SABISA installation guides.

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WYSIGINGS / REVISIONS

WYSIG REV:	DATUM DATE	PAR. SEGN.	BEKRYWING DESCRIPTION



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Alphonse de Jong
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alphonse@destudio.co.za
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SERVICE HOSEBETTS DIENS

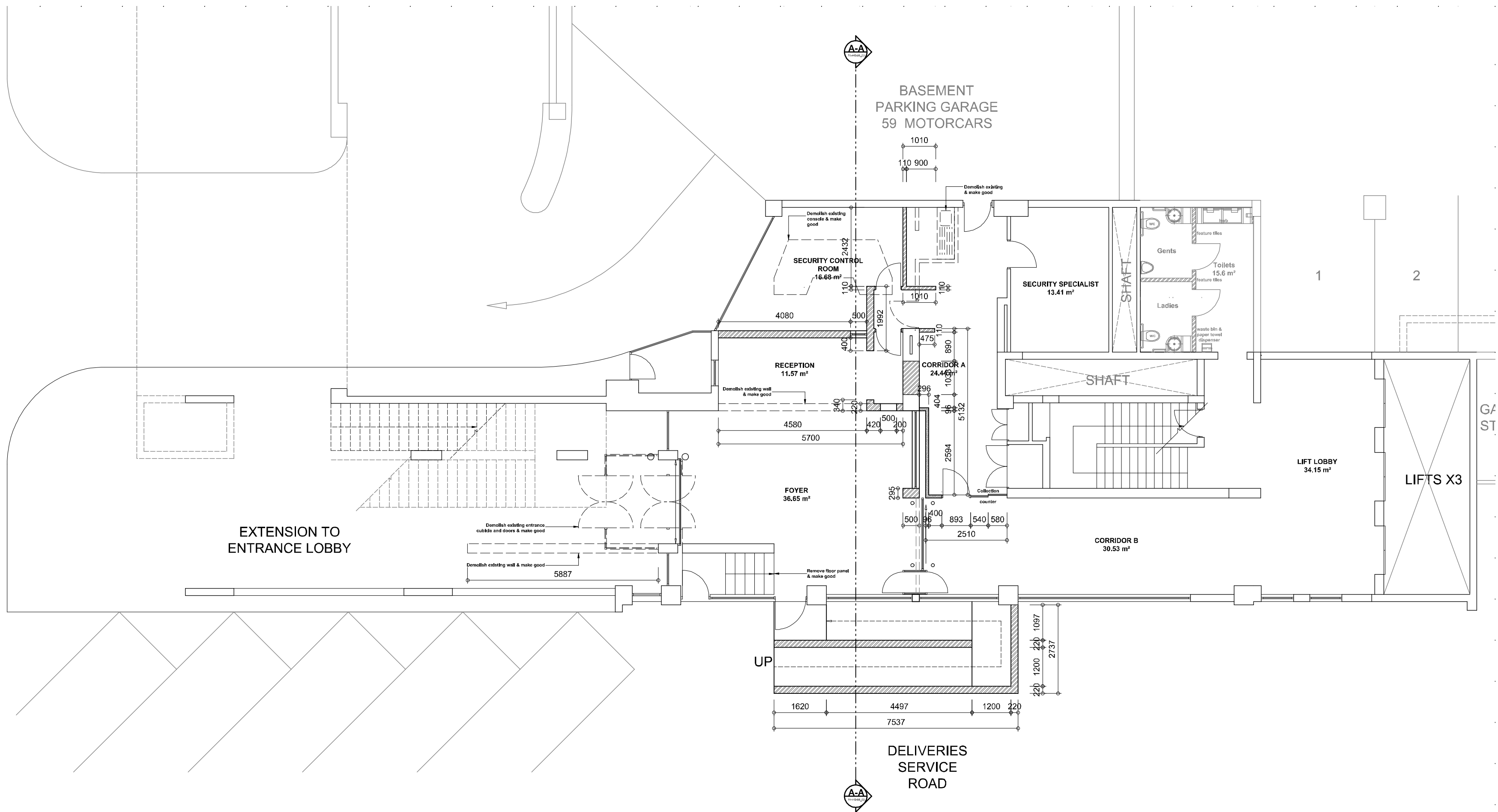
PACOF'S REVITALIZATION
MASTER PLAN
PRIORITY 1

DRAWING DESCRIPTION HO NGOLA HO BOLEDISA TEKENING BESKRYWING

RENOVATION OF PACOF'S SECURITY ENTRANCE
FURNITURE LAYOUT
CEILING LAYOUT

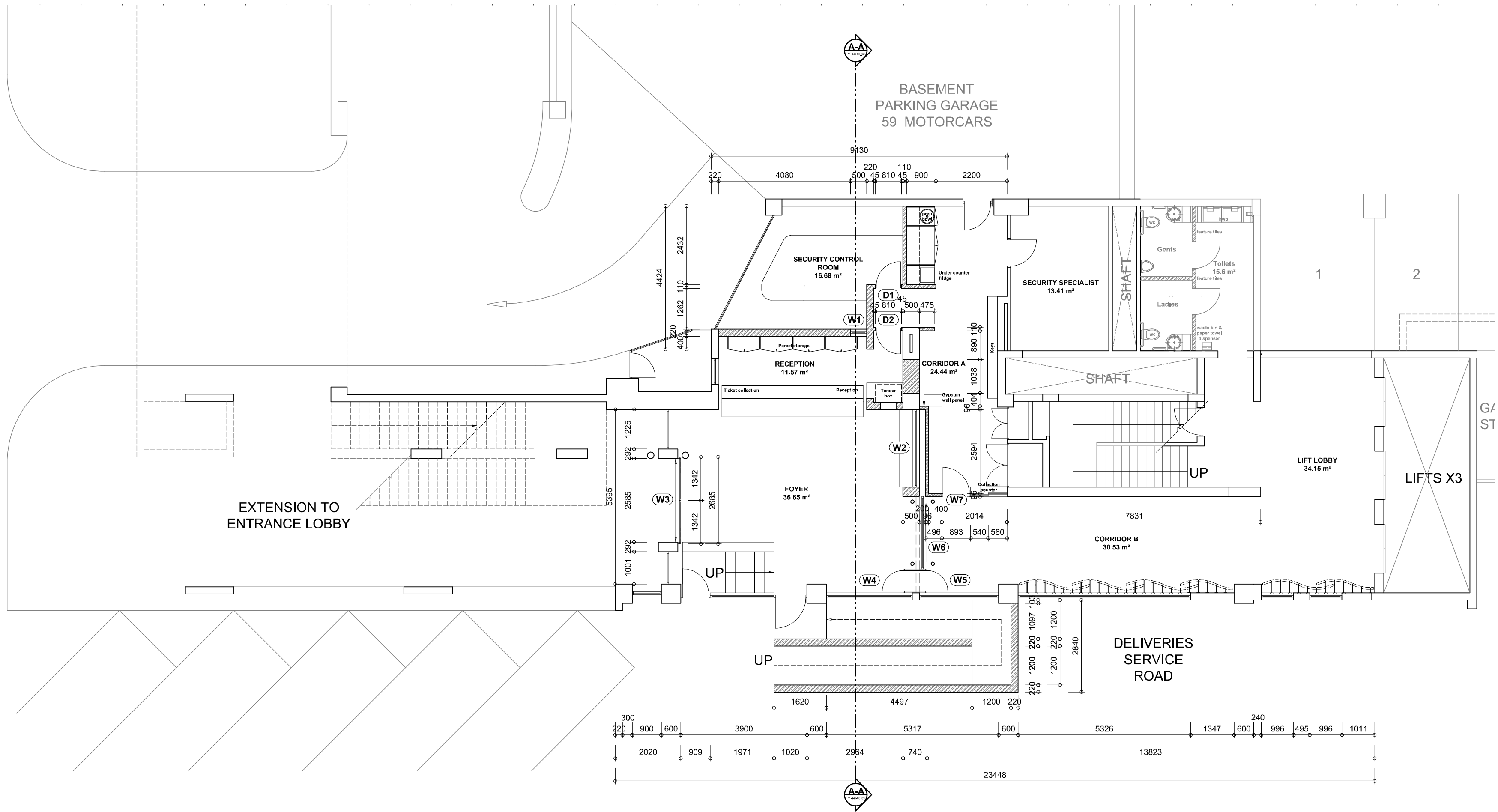
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CHECKED HO NGOLA NAGESIEN		9 OCT 2013
VARIATION RHEKHO WYSIGING		
SCALE : SKALA : SKAAL :	AS INDICATED	
APPROVED HO NGOLA GOEDGEKEUR :		
FILE NO : FIND YA NOMORO :		
DRAWG. NR. NGOZULWE YA NOMORO :	11-443-06_02	
TEK. NO :		

FIRST AVENUE



DEMOLITION PLAN
SCALE: 1 : 100

FIRST AVENUE



FLOOR PLAN
SCALE: 1 : 100

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WYSIGINGS / REVISIONS			
WYSIG. REV.	DATUM DATE	PAR. SIGN.	BESKRYWING DESCRIPTION



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SERVICE MOSEBETSI DIENS

PACOFs REVITILIZATION MASTER PLAN PRIORITY 1

DRAWING DESCRIPTION HO NGOLA HO BOLEDISA TEKENING BESKRYWING

RENOVATION OF PACOFs SECURITY ENTRANCE
DEMOLITION PLAN
FLOOR PLAN

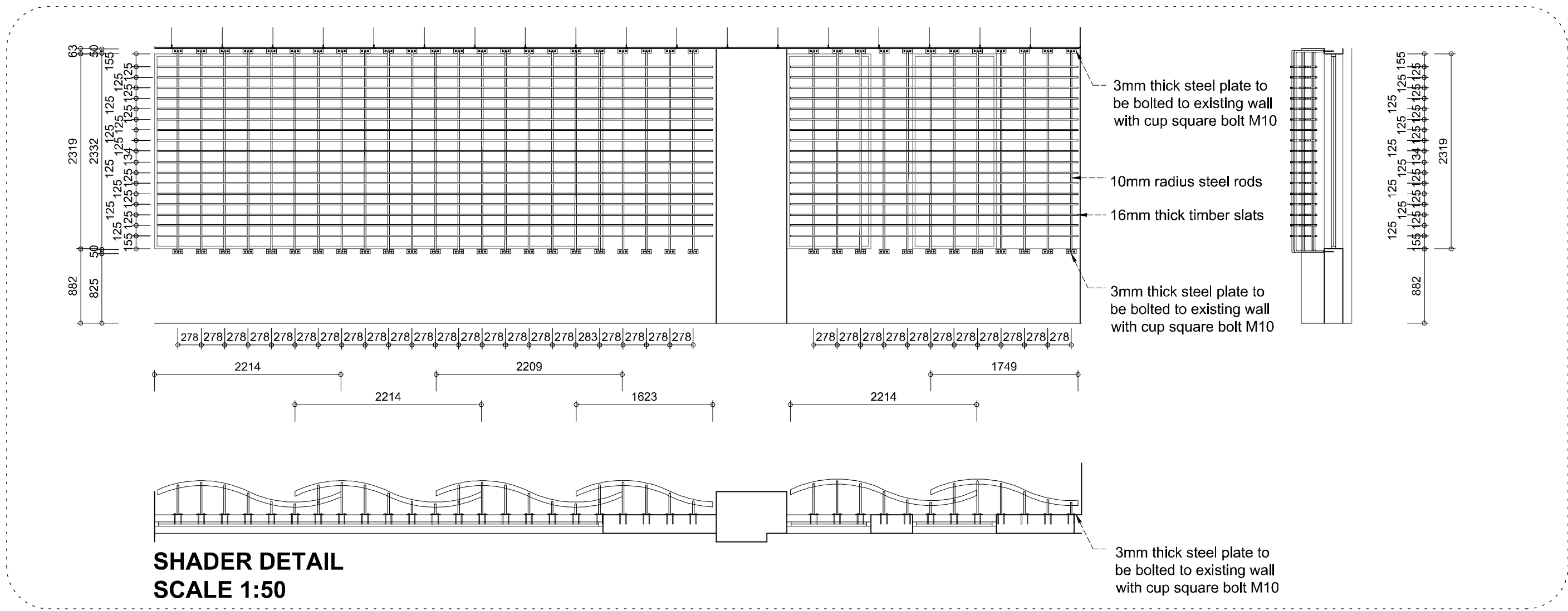
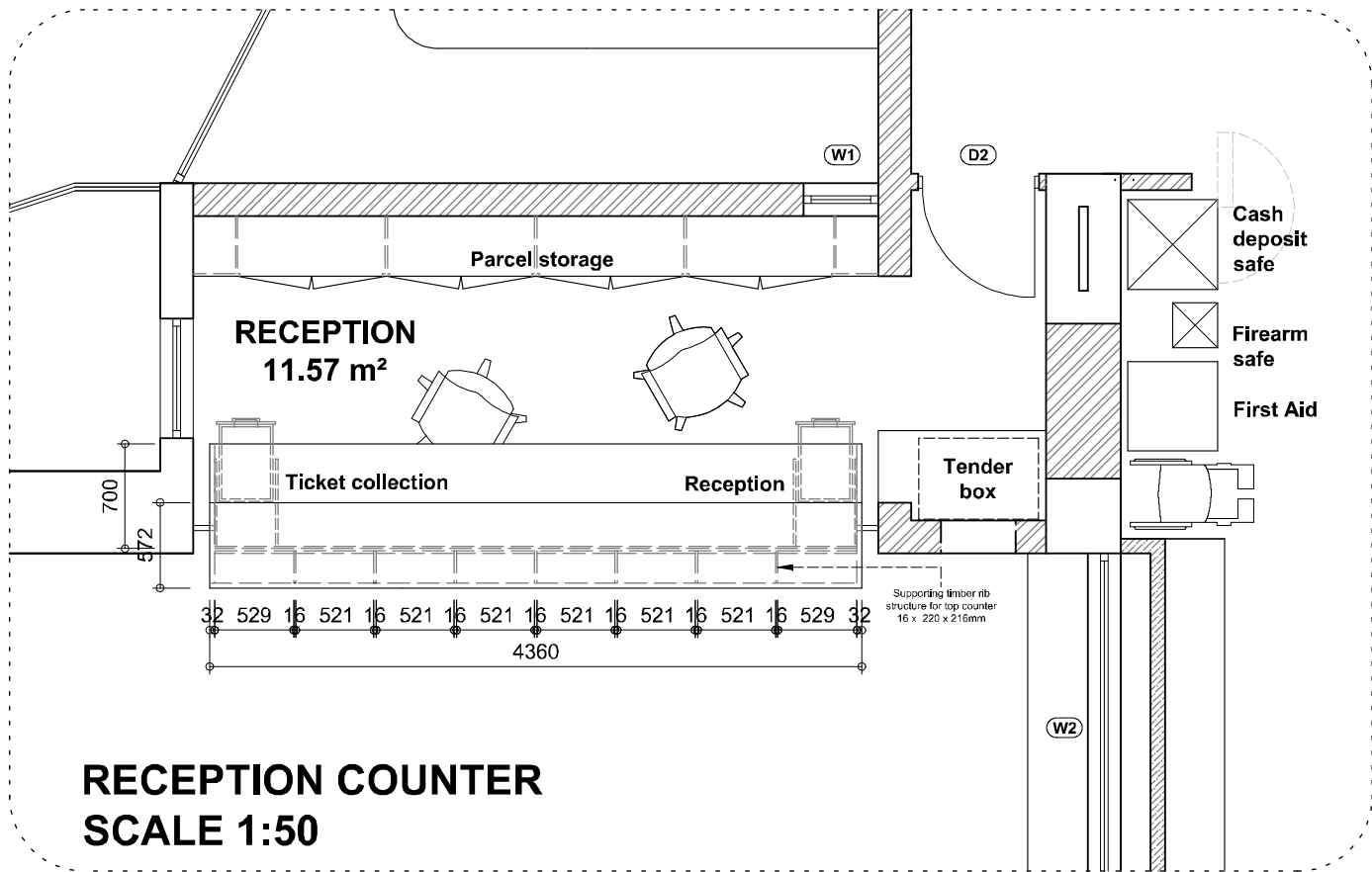
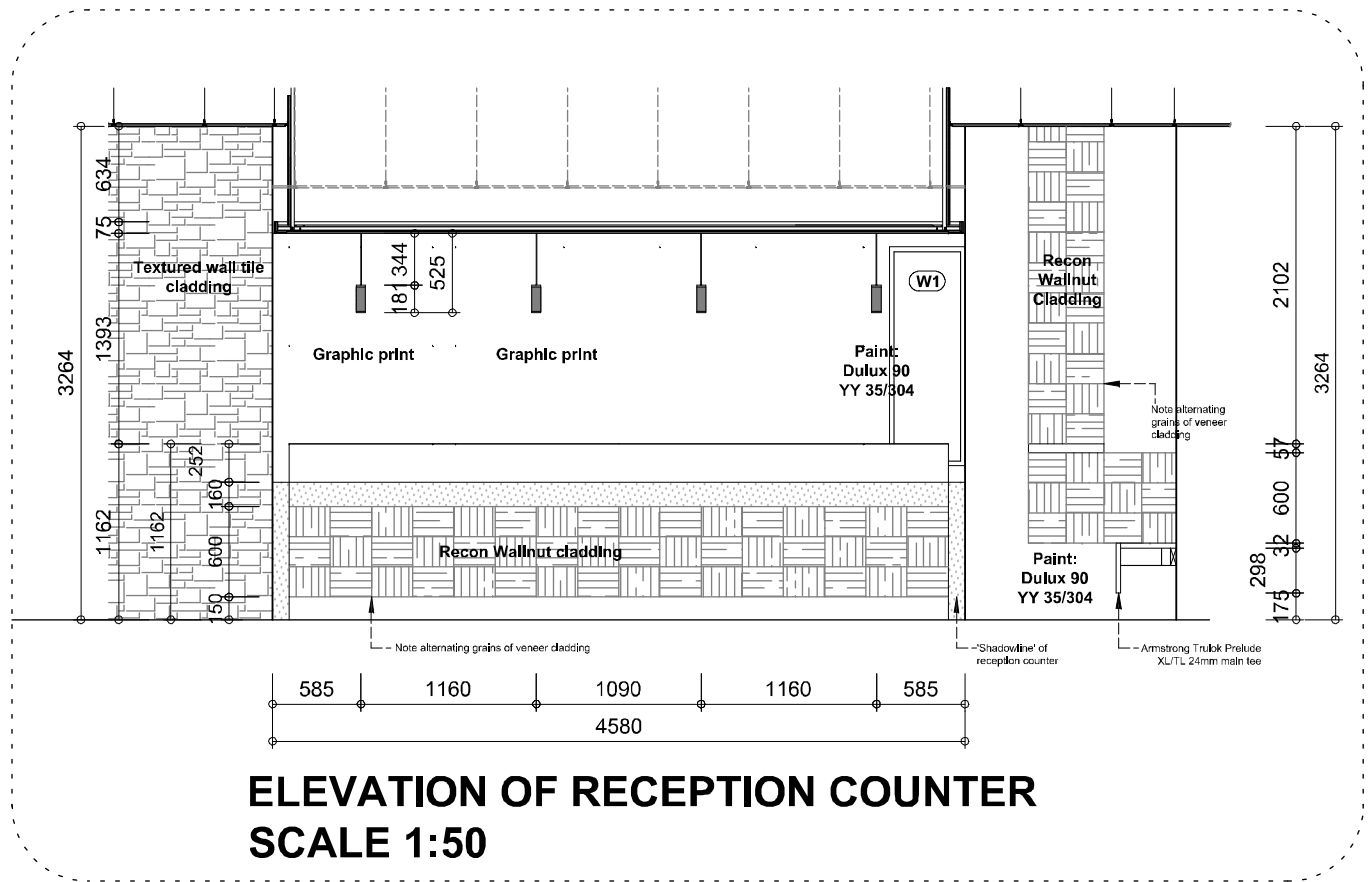
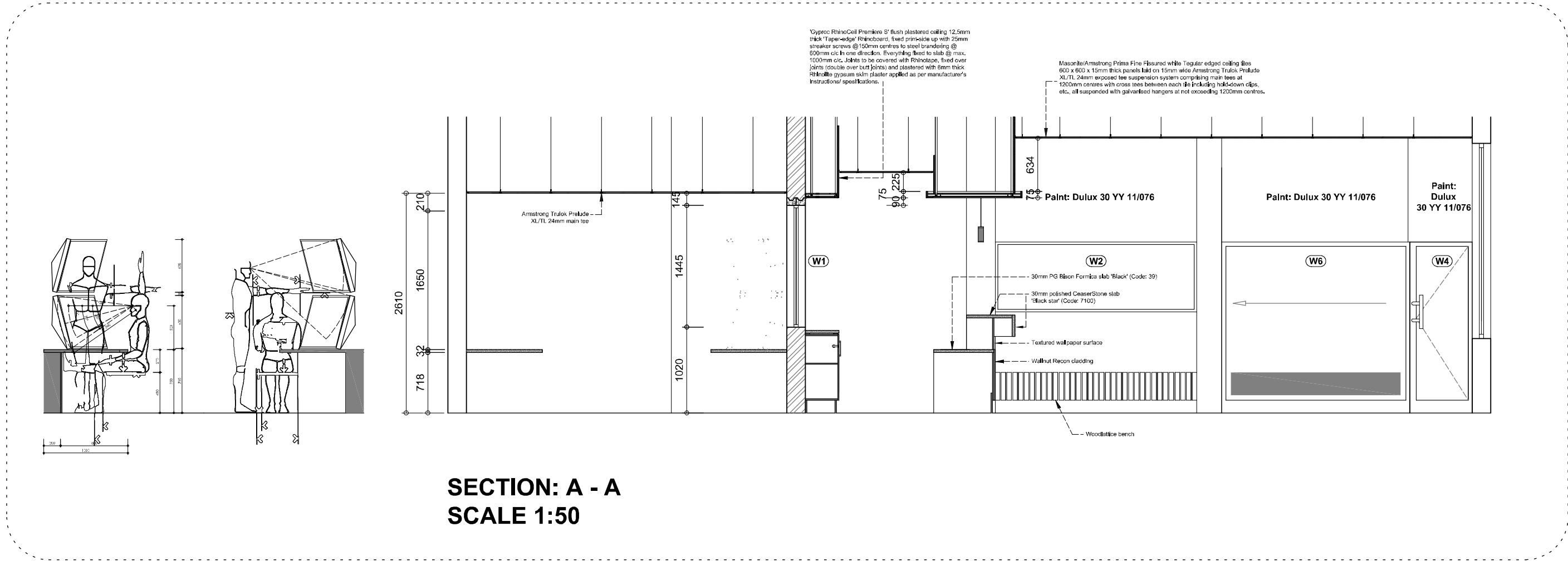
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VARIATION WYKHOOF WYSIGING		
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APPROVED HO NGOLA GOEDGEKEUR :		
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NUMBER & AMOUNT D11 (one)		FINISH Lafarge Gypsum flush panel Sapele veneered single semi-solid timber door, size 810 x 2030 x 40mm thick with exposed vertical edge strips, hung to and including aluminium door frame with one pair of 100mm nylon washed aluminium hinges including additional studding, trimming, etc.		IRONMONGERY Pair of DORMA SH815 satin finish solid stainless steel spring loaded lever handles with two DCE-002 cylinder escutcheons and DORMA cylinder mortise sash lock D072EC with lock case, stainless steel forend and knob cylinder master keyed. DORMA DDS-SS-017 stainless steel door stop. Pair of DORMA DDB-SS-009 stainless steel standard butt hinges size 102 x 75 x 3mm.		NUMBER & AMOUNT D21 (one)		FINISH Lafarge Gypsum flush panel Sapele veneered single semi-solid timber door, size 810 x 2030 x 40mm thick with exposed vertical edge strips, hung to and including aluminium door frame with one pair of 100mm nylon washed aluminium hinges including additional studding, trimming, etc.		IRONMONGERY Pair of DORMA SH815 satin finish solid stainless steel spring loaded lever handles with two DCE-002 cylinder escutcheons and DORMA cylinder mortise sash lock D072EC with lock case, stainless steel forend and knob cylinder master keyed. DORMA DDS-SS-017 stainless steel door stop. Pair of DORMA DDB-SS-009 stainless steel standard butt hinges size 102 x 75 x 3mm.		GLAZING N.A.			

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WYSIGINS REVS.	DATUM DATE	PAR. SIGN.	WYSIGINS DESCRIPTION																												
NUMBER & AMOUNT W11 (one)		FRAME & FINISH Custom made aluminium window frame with powder epoxy finish according to specialized contractor.		IRONMONGERY As supplied by the manufacturer.		NUMBER & AMOUNT W21 (one)		FRAME & FINISH Custom made aluminium window frame with powder epoxy finish according to specialized contractor.		IRONMONGERY As supplied by the manufacturer.		GLAZING One-way laminated safety glass.		NUMBER & AMOUNT W31 (one)		FINISH Custom made aluminium sliding door with anodised finish according to specialized contractor.		IRONMONGERY Henderson Pacer Glass straight sliding door gear to suit 10mm thick glass door size 1342.5 x 2804mm high and consisting of aluminium top track type 600, side fix aluminium brackets type 1B, stainless steel ball bearing hanger type 57B, nylon roller guide type 106N/94, bottom aluminium guide channel type 94X, glass clamp rail type 552, end caps type 552/EC, glass rail lock and keep type 552/LOCK, stainless steel handle type HCD2530SS and track stops type 109/600.		GLAZING 6.38mm clear safety glass in aluminium frame.		NUMBER & AMOUNT W41 (one)		FINISH Custom made aluminium door and frame with topight and powder epoxy finish and clear laminated safety glass panel		IRONMONGERY Pair of DORMA stainless steel DPH206 "T" offset back-to-back pull handles size 400 x 43mm. DORMA narrow stile heavy duty roller dead lock (code: D07935) with lock case, stainless steel forend and masterkeyed and double cylinder. Pair of DORMA RTS 85/EN4 double swing action 90° hold open transom concealed door closers with back check for aluminium frame and internal double doors up to 1100mm wide per leaf, opening width not exceeding 2200mm, 8530 closer arm with channel, 7475AX floor pivot and 7422 bottom strap. DORMA DFB-SS-028/300 stainless steel flush bolt.2x DORMA DDS-SS-017 stainless steel door stop.		GLAZING 6.38mm clear safety glass in aluminium frame.		Logo: A stylized face with a wide grin, wearing a purple hat and a red shirt, with the text 'P.A.C.O.F.S' below it. 12 First Avenue Westdene PO Box 1292 Bloemfontein, 9300	
Logo: A stylized sun with a face, wearing a green hat and a red shirt, with the text 'BCE' below it. BABEREKI CONSULTING ENGINEERS		Tel.: 051 522 4800 Fax.: 051 522 4865 bce@babereki.co.za www.babereki.co.za Babereki Consulting Engineers 33 Van Heerden Street Willows Bloemfontein 9301		Logo: A stylized face with a wide grin, wearing a purple hat and a red shirt, with the text 'ARCHMATRIX' below it. architects architects		Tel.: 051 436 0130 Fax.: 051 436 1177 Dan Pienaar 29579 Danhof 9310 Alphonse de Jong 0829460777 alphonse@destudio.co.za SACAP - 7832																									

3.264 2.030 0.000 SCALE:1:50		740 5064150 3264123411341830150		3.264 2.030 0.000 SCALE:1:50		2236 50213650 3264123411341830150		2014 8931121 40778304803052030		NUMBER & AMOUNT W51 (one)		FINISH Custom made aluminium door and frame with topight and powder epoxy finish and clear laminated safety glass panel		IRONMONGERY Pair of DORMA stainless steel DPH206 "T" offset back-to-back pull handles size 400 x 43mm. DORMA narrow stile heavy duty roller dead lock (code: D07935) with lock case, stainless steel forend and masterkeyed and double cylinder. Pair of DORMA RTS 85/EN4 double swing action 90° hold open transom concealed door closers with back check for aluminium frame and internal double doors up to 1100mm wide per leaf, opening width not exceeding 2200mm, 8530 closer arm with channel, 7475AX floor pivot and 7422 bottom strap. DORMA DFB-SS-028/300 stainless steel flush bolt.2x DORMA DDS-SS-017 stainless steel door stop.		NUMBER & AMOUNT W61 (one)		FINISH Custom made aluminium sliding door with anodised finish according to specialized contractor.		IRONMONGERY Henderson Pacer Glass straight sliding door gear to suit 8mm thick glass door size 2236.5 x 2804mm high and consisting of aluminium top track type 600, side fix aluminium brackets type 1B, stainless steel ball bearing hanger type 57B, nylon roller guide type 106N/94, bottom aluminium guide channel type 94X, glass clamp rail type 552, end caps type 552/EC, glass rail lock and keep type 552/LOCK, stainless steel handle type HCD2530SS and track stops type 109/600.		GLAZING 8mm clear laminated ssafety glass with vinyl clingshield S70 silver applied according to detail on door panel.		NUMBER & AMOUNT W71 (one)		FINISH Custom made aluminium sliding door with anodised finish according to specialtizeid contractor.		IRONMONGERY Henderson Pacer Glass straight sliding door gear to suit 10mm thick glass door size 1342.5 x 2804mm high and consisting of aluminium top track type 600, side fix aluminium brackets type 1B, stainless steel ball bearing hanger type 57B, nylon roller guide type 106N/94, bottom aluminium guide channel type 94X, glass clamp rail type 552, end caps type 552/EC, glass rail lock and keep type 552/LOCK, stainless steel handle type HCD2530SS and track stops type 109/600.		GLAZING 6.38mm clear safety glass in aluminium frame.		Logo: A stylized face with a wide grin, wearing a purple hat and a red shirt, with the text 'PACOF'S' below it. PACOF'S REVITALIZATION MASTER PLAN PRIORITY 1	
Logo: A stylized sun with a face, wearing a green hat and a red shirt, with the text 'BCE' below it. BABEREKI CONSULTING ENGINEERS		Tel.: 051 522 4800 Fax.: 051 522 4865 bce@babereki.co.za www.babereki.co.za Babereki Consulting Engineers 33 Van Heerden Street Willows Bloemfontein 9301		Logo: A stylized face with a wide grin, wearing a purple hat and a red shirt, with the text 'ARCHMATRIX' below it. architects architects		Tel.: 051 436 0130 Fax.: 051 436 1177 Dan Pienaar 29579 Danhof 9310 Alphonse de Jong 0829460777 alphonse@destudio.co.za SACAP - 7832																											

SERVICE		MOSEBETSI		DIENS	
PACOF'S REVITALIZATION MASTER PLAN PRIORITY 1					
DRAWING DESCRIPTION		HO NGOLA HO BOLDISA		TEKENING BESCHRYFING	
RENOVATION OF PACOF'S SECURITY ENTRANCE WINDOW- & DOOR SCHEDULE					
DESIGNED HO NGOLA PLANE OUTWIEP		NAME LEBETSO NAAM		DATE LETSATSI DATUM	
DRAWN NGOZILWE GETTISON		HS		9 OCT 2013	
CHECKED HO HLAHLABA NGOZILWE					
VARIATION PHETHOHO WYSIGINS					
SCALE : SKALA : SKALA : GROOTEGROOTE				AS INDICATED	
APPROVED : HO DAMELANA : GROOTEGROOTE					
FILE NR : PEHO YA NOMORO : LEBETSO					
DRWG. NR : NGOZILWE YA NOMORO : LEBETSO				11-443-06-06rev_0	



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WYSIGINGS / REVISIONS			
WYSIG. REV.	DATUM DATE	PAR. SEGN.	BEKRYWING DESCRIPTION

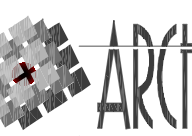


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alphonse@destudio.co.za
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SERVICE MOSEBETSI DIENS

PACOF'S REVITILIZATION MASTER PLAN PRIORITY 1

DRAWING DESCRIPTION HO NGOLA HO BOLEDISA TEKENING BESKRYWING

RENOVATION OF PACOF'S SECURITY ENTRANCE SECTIONS & DETAILS

DESIGNED HO NGOLA PLANE ONTWERP	NAME LEIBETSO NAAM	DATE LETJATSE DATUM
DRAWN NGOLINE GETEKEN	HS	9 OCT 2013
CHECKED HO NGOLINA NAGESSEN		
VARIATION RIETKINDO WYSIGING		
SCALE: SKAAL:	AS INDICATED	
APPROVED: HO NGOLINA: GOEDGEKEUR:		
FILE NO: FEND YA NOMORO:		
LEER NO:		
DRAWG. NR: NGOLINDO YA NOMORO: TEK. NO:	11-443-06_03	