

Omar Faisal



Personal details



Omar Faisal



omarfaisal213@gmail.com



0594276199



Riyadh City, Saudi Arabia
Riyadh City



Male



Saudi

Skills

AutoCAD ●●●●●

Excel ●●●●●

Photoshop ●●●●●

Word ●●●●●

Languages

English ●●●●●

Tagalog ●●●●●

Profile

AutoCAD Draftsman / Quantity Surveyor / Estimator with 9+ years of experience. Proficient in AutoCAD, Microsoft Excel, Word, and Adobe Photoshop. Eager to bring technical expertise and innovative solutions to a dynamic team.

WORK EXPERIENCE

AUTOCAD DRAFTSMAN

Sep 2025 - Present

Rockany® Facade Expert, Riyadh City

- Developed detailed fabrication drawings for various steel frame brackets ensuring precision and adherence to project specifications.
- Utilized AutoCAD software extensively to create and modify technical drawings for marble and finishing material projects.

AUTOCAD DESIGNER

Nov 2020 - Sep 2025

NESMA ORBIT, Riyadh City

- Company specializes in the supply of Marble and finishing materials from high-end customized products to stocks for commercial projects
- An Auto CAD Designer is responsible for creating technical drawings and plans using Auto CAD software.
- Create detailed drawings, layouts, and plans using Auto CAD.
- Collaborate with architects and engineers to understand project requirements.
- Ensure drawings adhere to industry standards and project specifications.

AUTOCAD OPERATOR

Oct 2017 - Nov 2020

Saudi Anthos Co., Riyadh City

- Riyadh BRT project (Landscape & Irrigation)
- Riyadh Metro project Line3 (Drainage, Landscape and irrigation)
- Coordinating between our team, subcontractors, main contractor and consultant.
- Preparing RFIs & MIRs and inspecting work at site then doing the inspection with consultant, in addition to needed assistant at site.
- Provide the levels and Coordinates table to site surveyor.

AUTOCAD DESIGNER

Dec 2015 - Sep 2017

Eshbelia Ceramic Tiles, Riyadh City

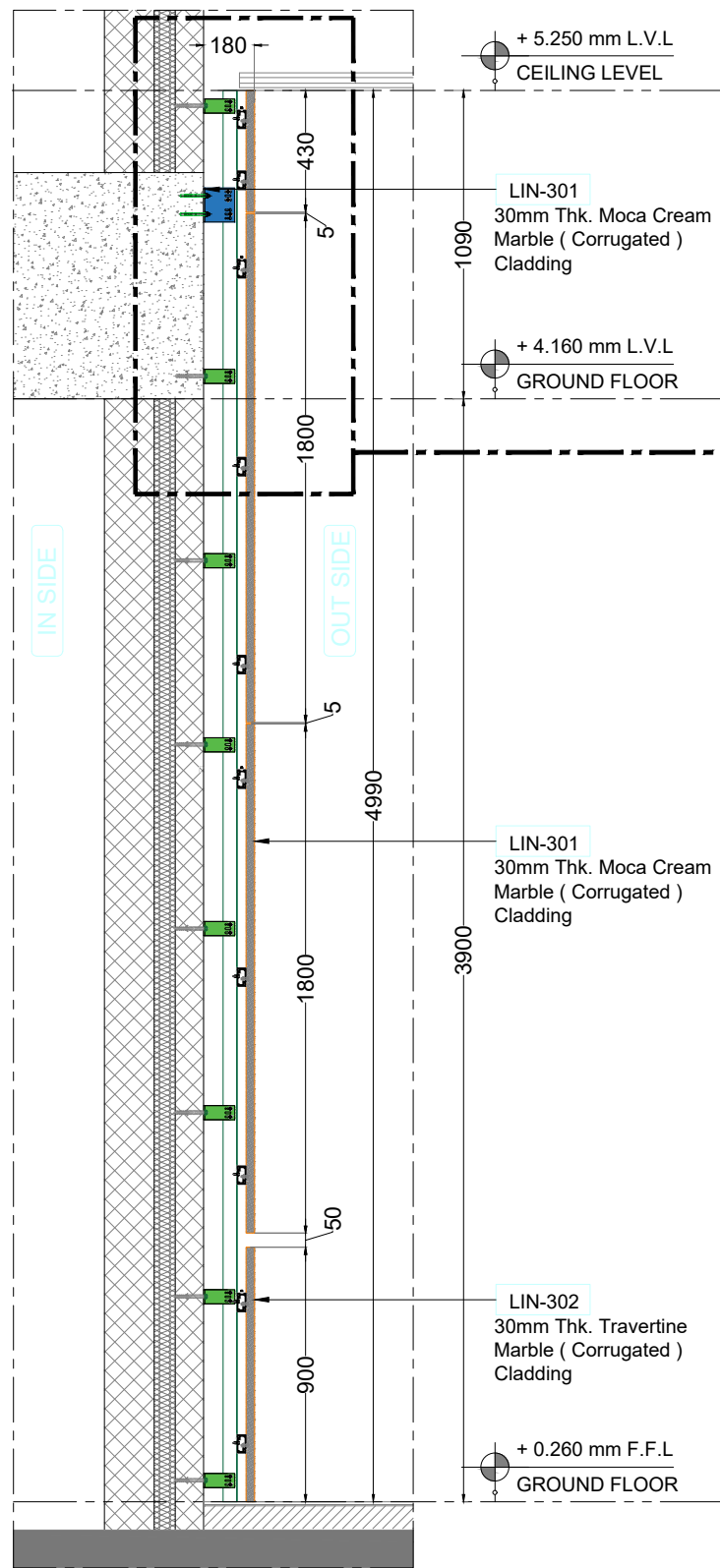
- Preparing shop drawing.
- Cutting Details.
- Making Site as built drawings.
- Preparing Quantity BOQ.

Education

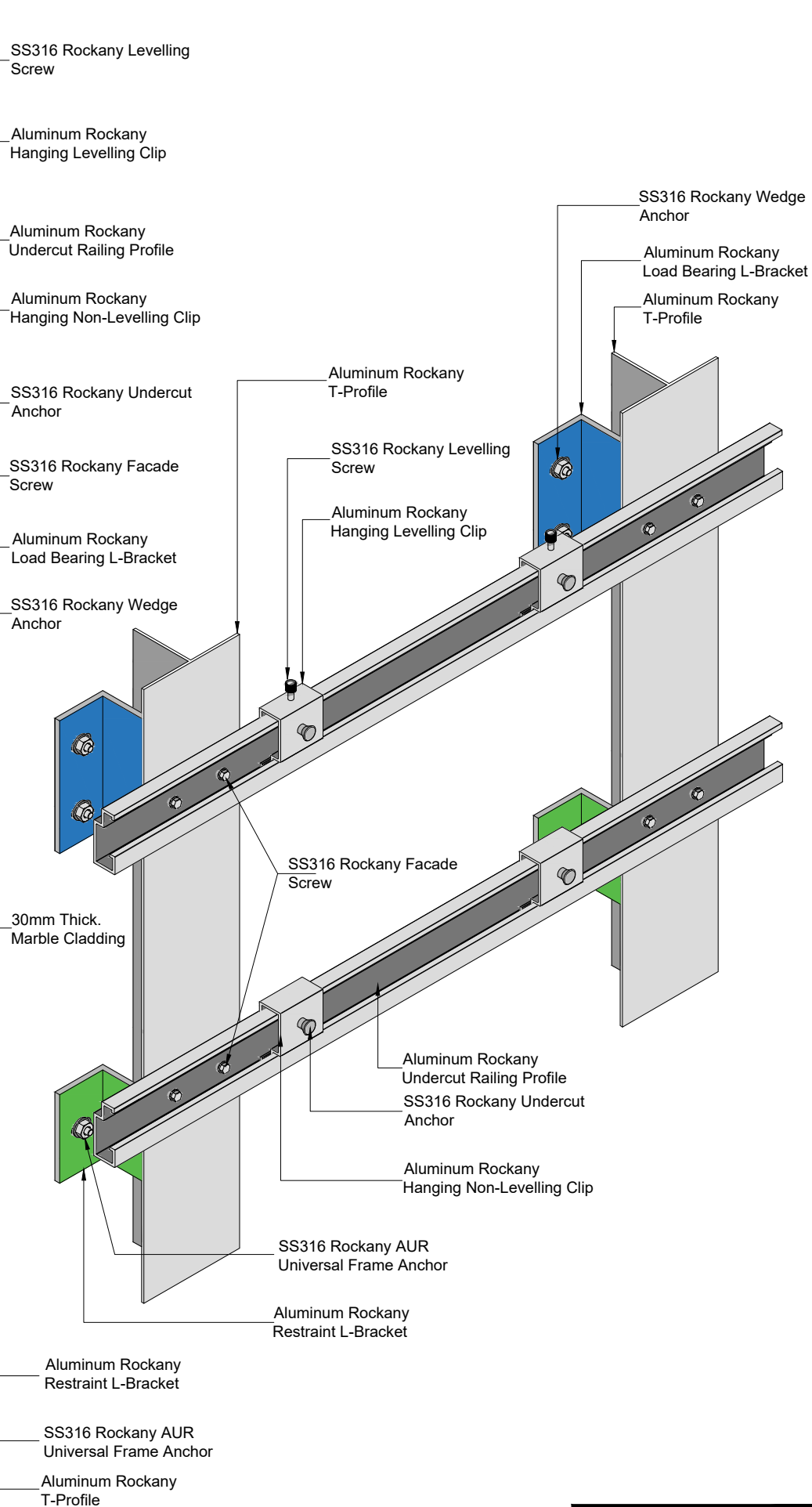
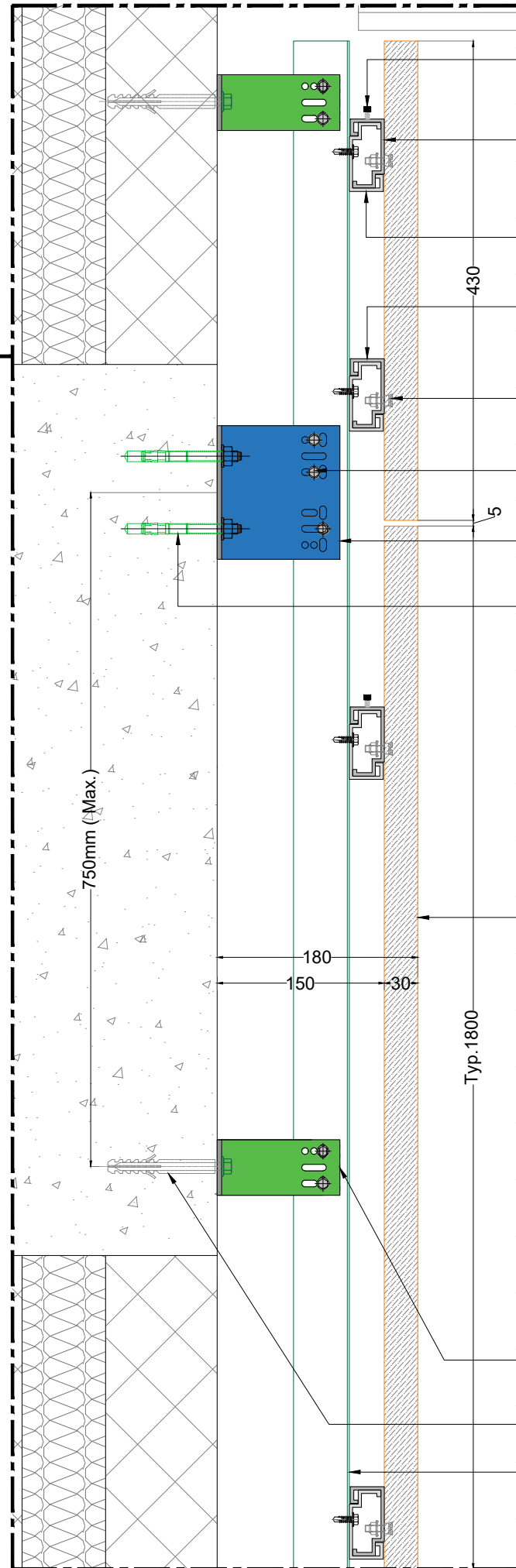
Bachelor of Science in Computer Science

2011 - 2015

Philippines Engineering and Agro- Industrial College, INC, Philippines



SECTION VIEW
SCALE:1:25



GENERAL NOTES:

- All dimension are in mm UNS.
- Design parameters of structure elements are subject to project specification and engineer requirements.
- It is recommended to verify the actual building measurements prior to the installation of the substructure.
- Any changes in the project parameters may result in a change to system/drawing.
- Minimum edge distance & spacing below the limits mentioned in the technical datasheets must be verified through on-site pull-out tests.
- In-case anchor required to be provided at mortar joint, a chemical anchor (Rockany Injection System PASF) should be provided instead of a mechanical expansion anchor.
- Stone starting point & FF levels to be coordinated as per site condition.
- Horizontal and vertical stone gap as shown.
- Contact Rockany technical team for fixation of any untypical cases not shown in this drawing
- Stone layout shown in this shop drawing is representative and final approval is subjected to site team.

- ALUMINUM LOAD BEARING L-BRACKET
- ALUMINUM RESTRAINT L-BRACKET

Rev	Date	Description	Drawn	Chkd	Author
00	22-10-2025	ISSUED FOR APPROVAL	RHN	SR	SR

CLIENT :	CLIENT REP:
Client Representative :	Lead Consultant :
Consultant :	

Cost Consultant :
MAIN CONTRACTOR :

SUB. CONTRACTOR :

PROJECT :
**MADINAT JUMEIRAH
LIVING PHASE 8 DUBAI,
UNITED ARAB EMIRATES**

DRAWING TITLE :
ROCKANY® UNDERCUT RAILING SYSTEM

DRAWN : OF	CHECKED : SR	APPROVED : SR
DATE : 22-10-2025	SHEET 02 OF 02	SCALE AS SHOWN
DRAWING NO : RKY- 2025 - PD - 246- 002	REV : 00	A3

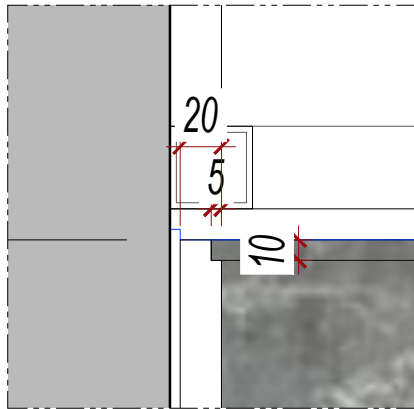
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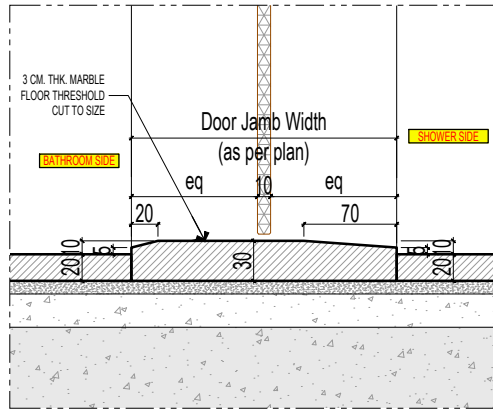
DEEP BLUE MARBLE
POLISHED & HONED FINISH
2 CM. THK; CUT TO SIZE



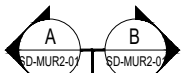
VENATO MARBLE
POLISHED FINISH
2 CM. THK; CUT TO SIZE



01
SD-MUR2-01
WALL CLADDING
SPOT DETAIL
SCALE N.T.S.

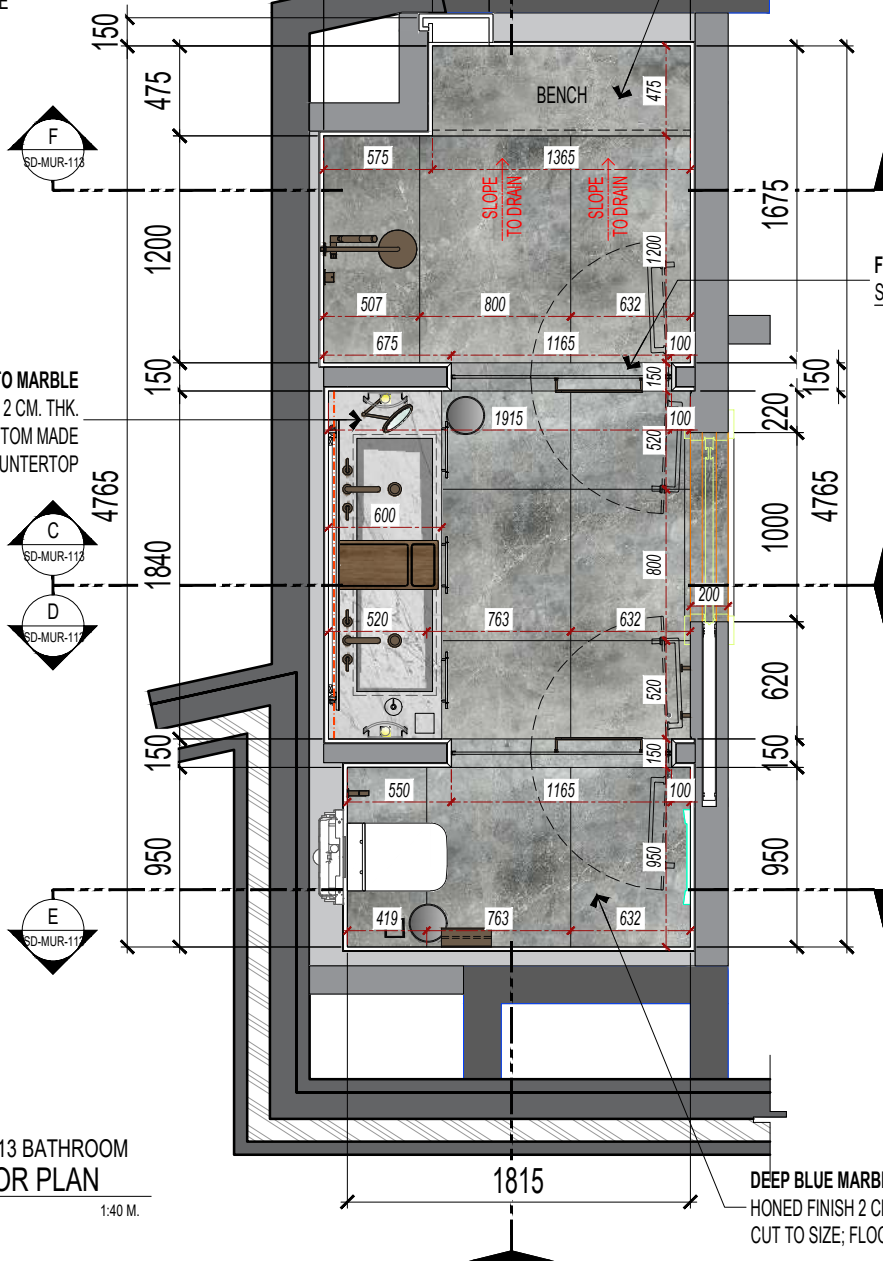


02
SD-MUR2-01
SHOWER THRESHOLD
SPOT DETAIL
SCALE N.T.S.



1940

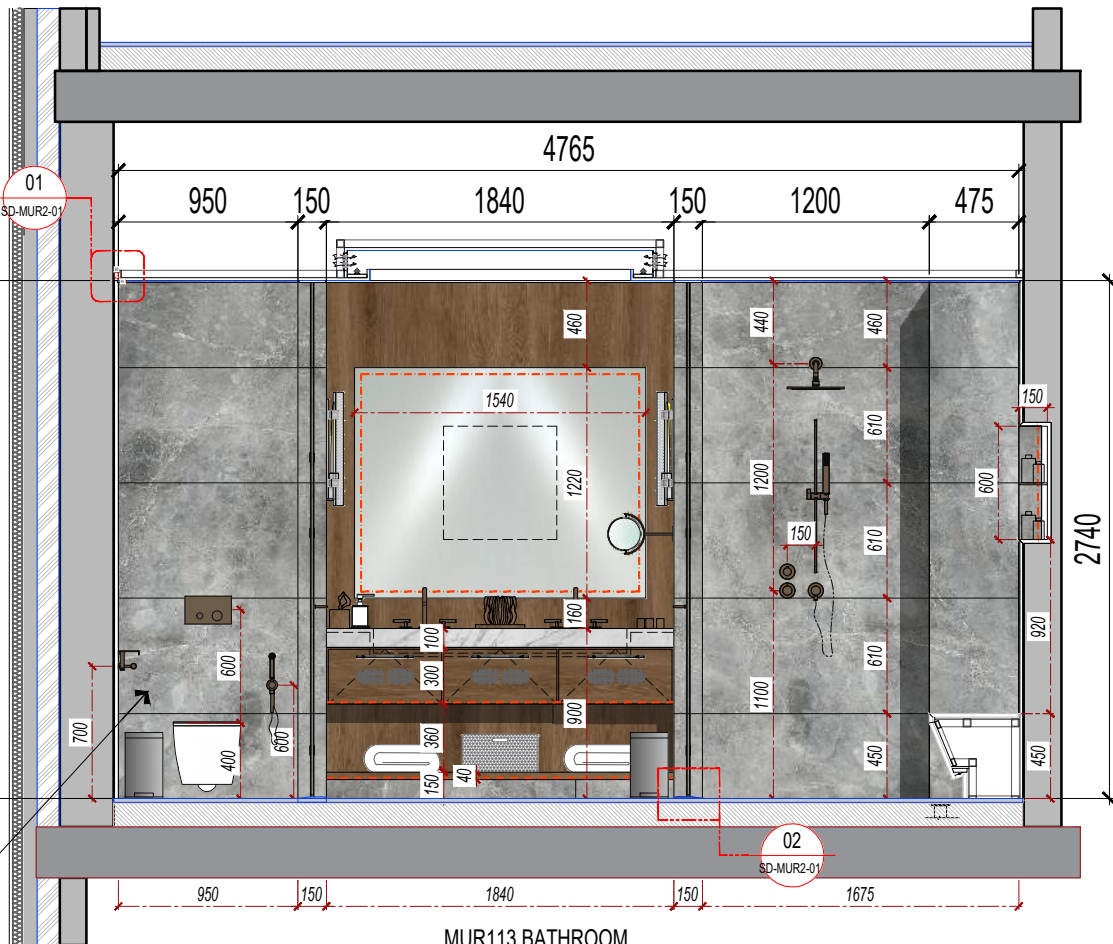
DEEP BLUE MARBLE
POLISHED FINISH 2 CM. THK.
CUT TO SIZE; BENCH



00
SD-MUR2-01
MUR113 BATHROOM
FLOOR PLAN
SCALE 1:40 M.

DEEP BLUE MARBLE
HONED FINISH 2 CM. THK.
CUT TO SIZE; FLOORING

2740

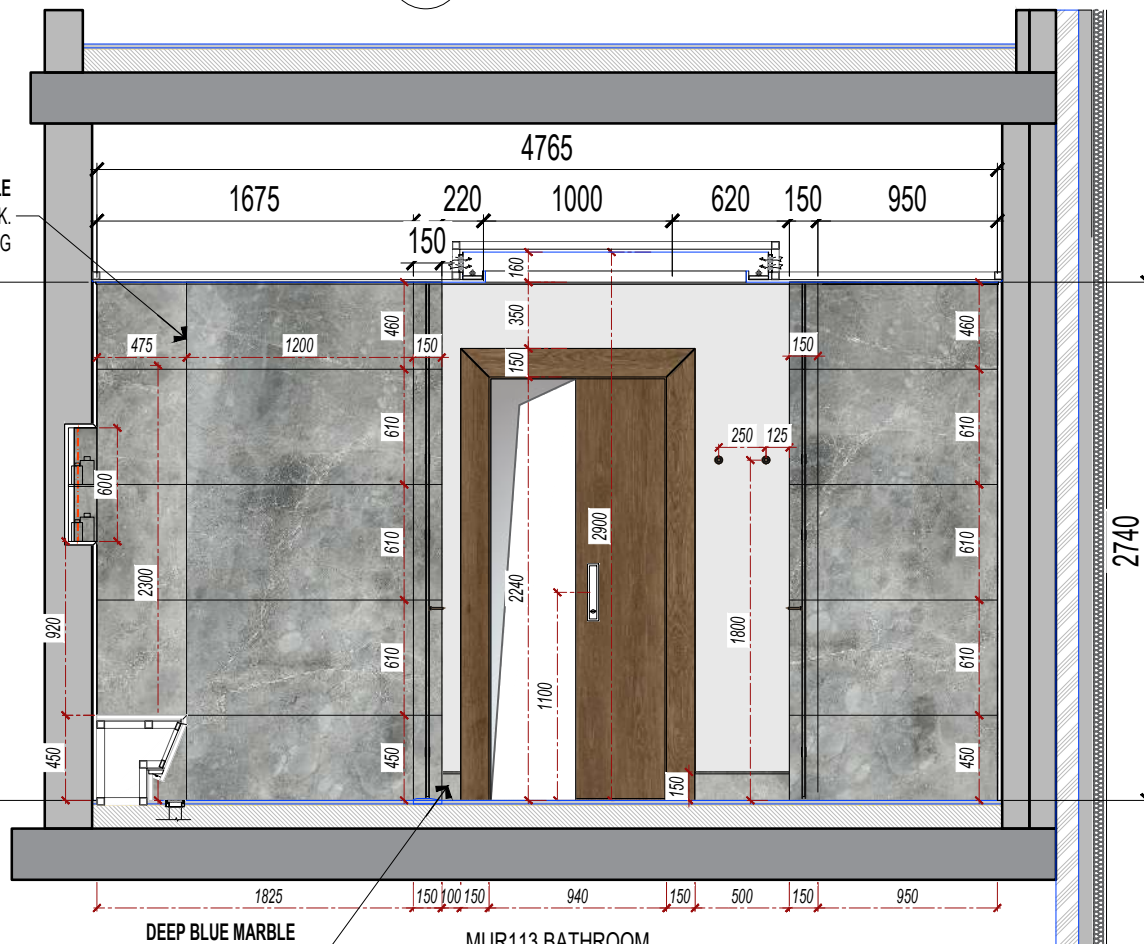


A
SD-MUR2-01
MUR113 BATHROOM
INTERNAL ELEVATION
SCALE 1:40 M.

DEEP BLUE MARBLE
POLISHED FINISH 2 CM. THK.
CUT TO SIZE; WALL CLADDING

FLOOR TRESHSOLD
SEE DETAIL 02

2740



B
SD-MUR2-01
MUR113 BATHROOM
INTERNAL ELEVATION
SCALE 1:40 M.

DEEP BLUE MARBLE
POLISHED FINISH 2 CM. THK.
CUT TO SIZE; SKIRTING

NOTES:

1. ALL DIMENSIONS INDICATED ARE ALL IN MILLIMETERS UNLESS OTHERWISE NOTED.
2. ALL LEVELS ARE IN METERS UNLESS NOTED OTHERWISE.
3. ALL DIMENSIONS MENTIONED ARE ALL BASED FROM THE AS-BUILT CONDITION UNLESS OTHERWISE NOTED.
4. STONE / PORCELAIN IMAGE IN THIS DRAWING IS FOR PRESENTATION ONLY, ACTUAL SHADE OR COLOR MAY VARY.
5. ELECTRICAL & PLUMBING OPENINGS TO BE CUT ON SITE
6. FLOOR DRAINS, CLEAN OUTS & VANITY OUTLET WILL BE RELOCATED BY PLUMBING CONTRACTOR IF IT WILL NOT MATCH THE DESIGN.

ABBREVIATIONS:

1. S.P. - STARTING POINT.
F.C.L. - FINISHED CEILING LEVEL.
F.F.L. - FINISHED FLOOR LEVEL.

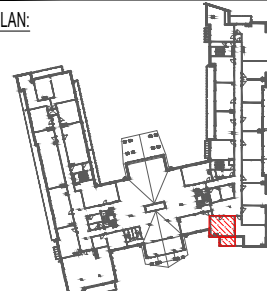
PROJECT TITLE:

HOTEL REMETEA

LOCATION:

TRANSYLVANIA, ROMANIA

KEYPLAN:



1st FLOOR - FLOOR PLAN (N.T.S.)

CLIENT:

DESIGNER:



CONTRACTOR / SUPPLIER:



SHOP DRAWING

DRAWING TITLE:

1ST FLOOR LEVEL
MOCK-UP ROOM 113
FLOOR TILING PLAN, INTERNAL
ELEVATION & SPOT DETAILS

DISCIPLINE:

ARCHITECTURAL

DRAWING No:

SD-MUR2-01

SCALE	DRAWN BY	SIZE	DATE	REVISION No.	SHEET No.
AS SHOWN	K.A.S.	A3	09-APR-2026	#00	1 OF 2

FINISHING SELECTIONS:

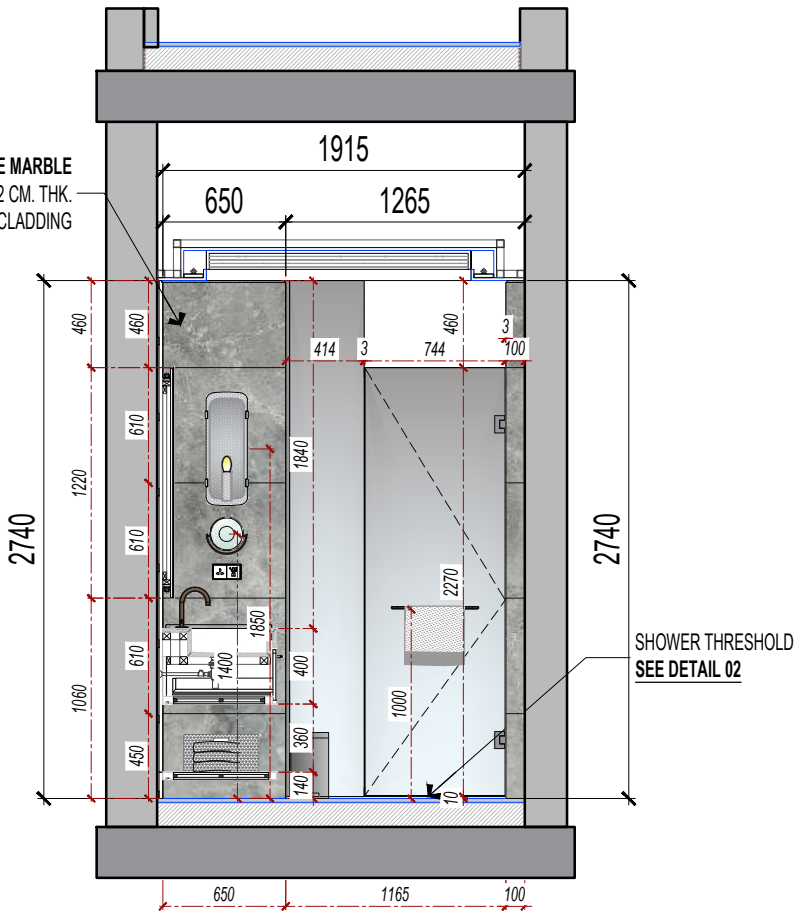


DEEP BLUE MARBLE
POLISHED & HONED FINISH
2 CM. THK; CUT TO SIZE

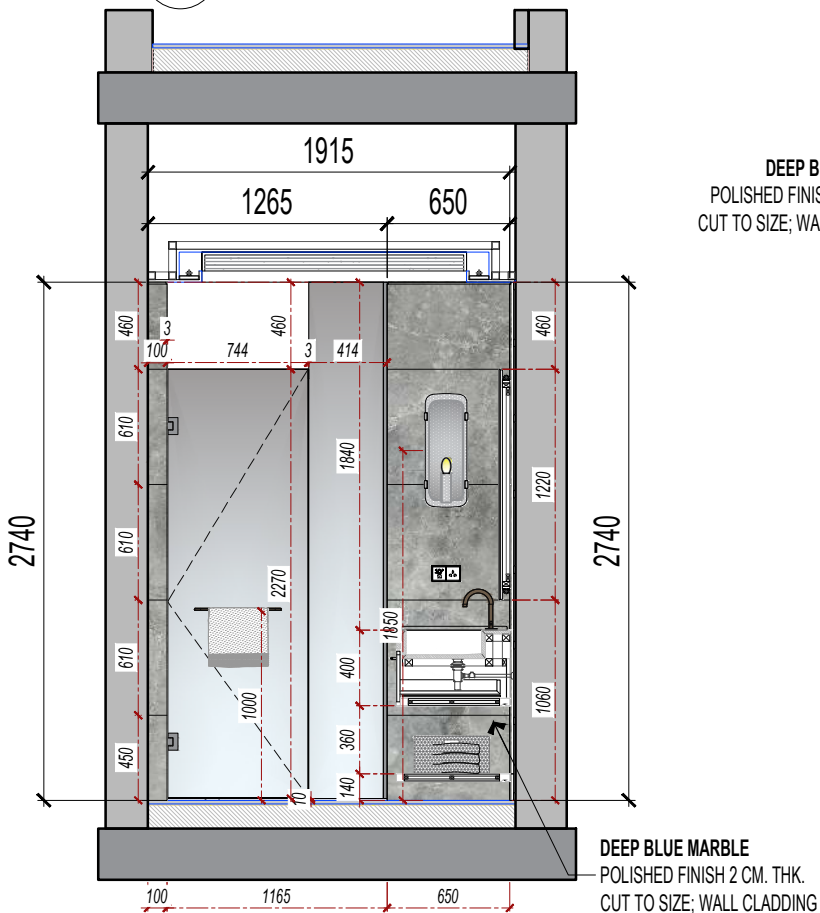


VENATO MARBLE
POLISHED FINISH
2 CM. THK; CUT TO SIZE

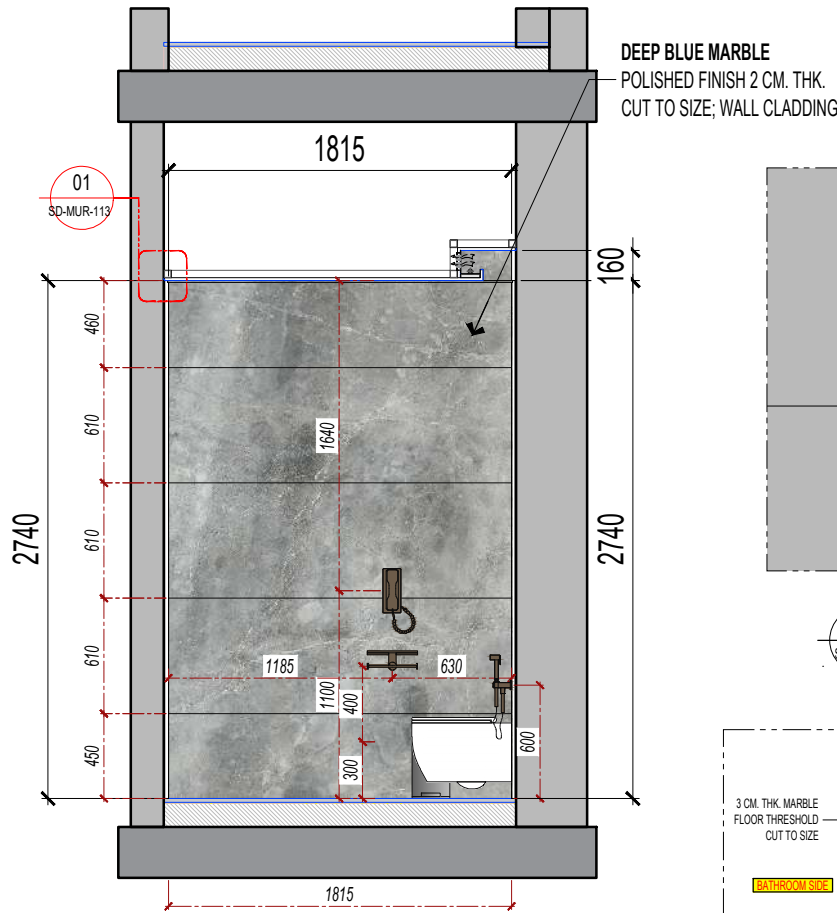
DEEP BLUE MARBLE
POLISHED FINISH 2 CM. THK.
CUT TO SIZE; WALL CLADDING



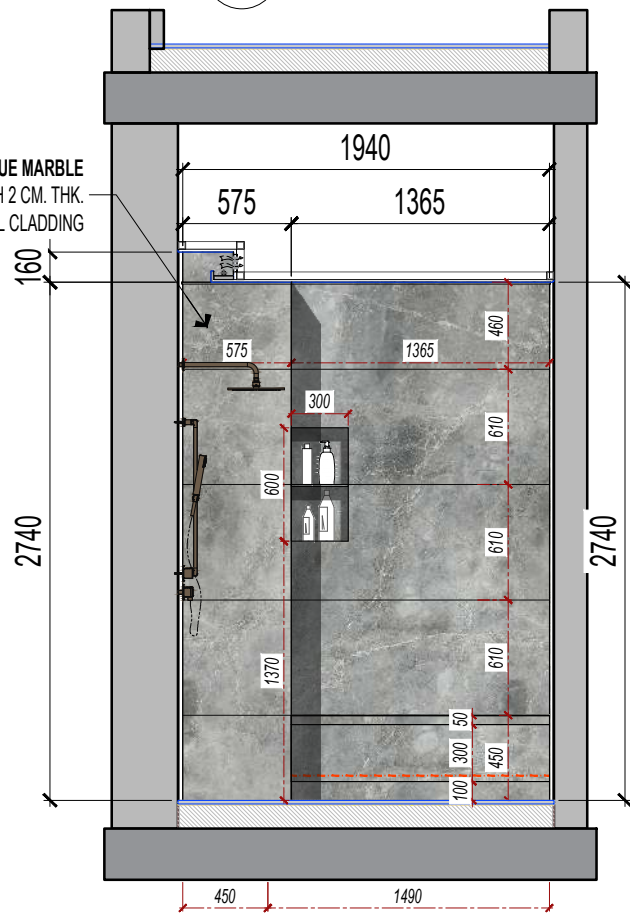
MUR113 BATHROOM
INTERNAL ELEVATION
SCALE 1:40 M.



MUR113 BATHROOM
INTERNAL ELEVATION
SCALE 1:40 M.

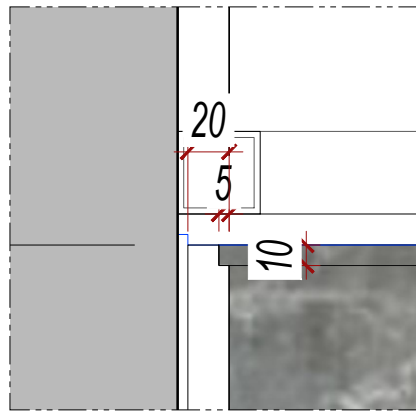


MUR113 BATHROOM
INTERNAL ELEVATION
SCALE 1:40 M.

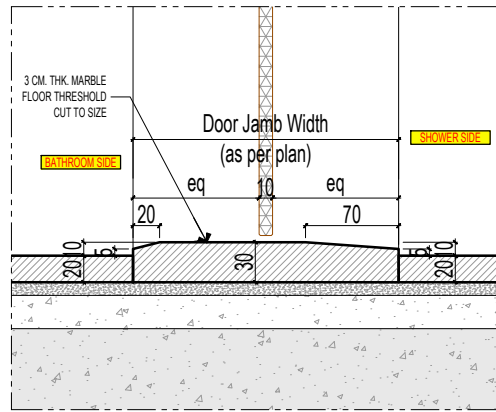


MUR113 BATHROOM
INTERNAL ELEVATION
SCALE 1:40 M.

DEEP BLUE MARBLE
POLISHED FINISH 2 CM. THK.
CUT TO SIZE; WALL CLADDING

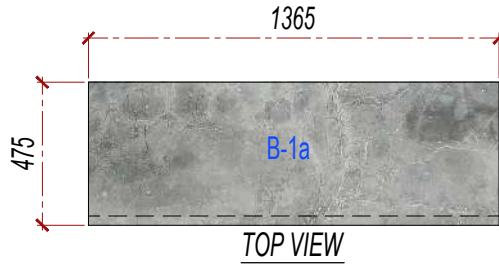


WALL CLADDING
SPOT DETAIL
SCALE N.T.S.

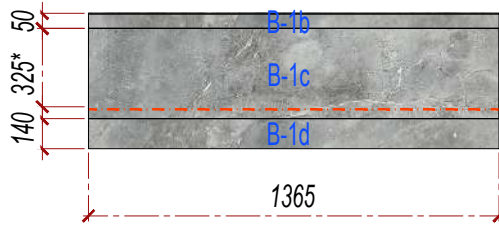


SHOWER THRESHOLD
SPOT DETAIL
SCALE N.T.S.

SHOWER BENCH



TOP VIEW



FRONT VIEW

NOTES:

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ABBREVIATIONS:

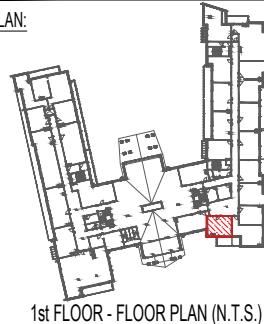
1. S.P. - STARTING POINT.
- F.C.L. - FINISHED CEILING LEVEL.
- F.F.L. - FINISHED FLOOR LEVEL.

PROJECT TITLE:

HOTEL REMETEA

LOCATION: TRANSYLVANIA, ROMANIA

KEYPLAN:



1st FLOOR - FLOOR PLAN (N.T.S.)

CLIENT:

DESIGNER:



CONTRACTOR / SUPPLIER:



SHOP DRAWING

DRAWING TITLE:

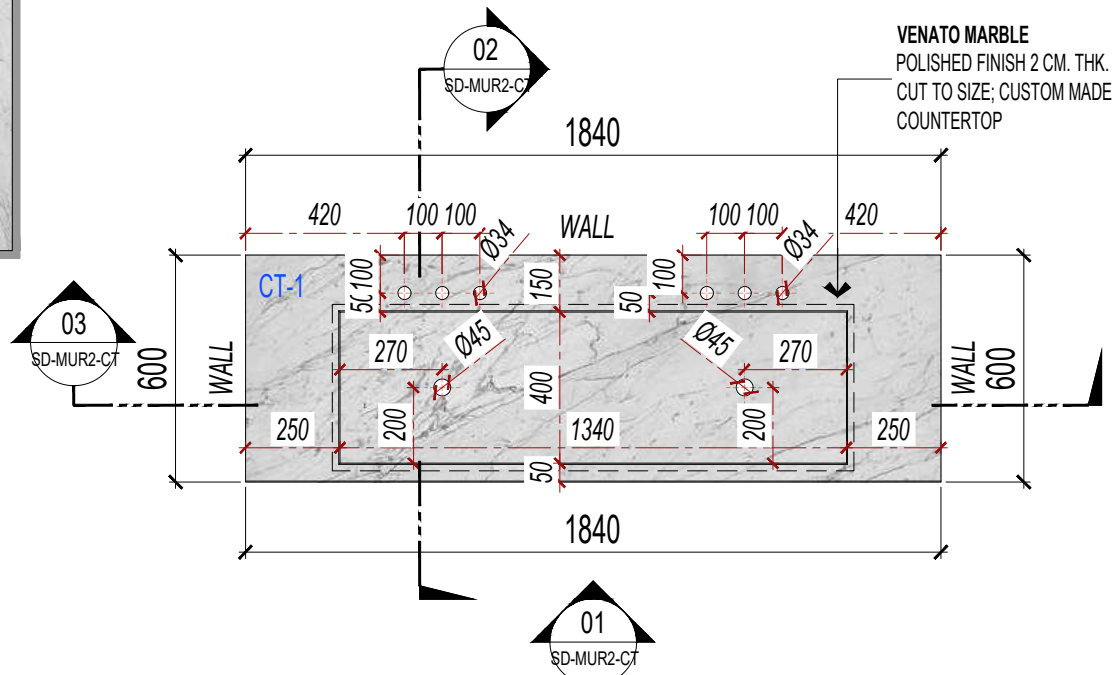
1ST FLOOR LEVEL
MOCK-UP ROOM 113
FLOOR TILING PLAN, INTERNAL
ELEVATION & SPOT DETAILS

DISCIPLINE:				DRAWING No:		
ARCHITECTURAL				SD-MUR-113		
SCALE	DRAWN BY	SIZE	DATE	REVISION No.	SHEET No.	
AS SHOWN	K.A.S.	A.3	09-APR-2026	#00	2 OF 2	

FINISHING SELECTIONS:

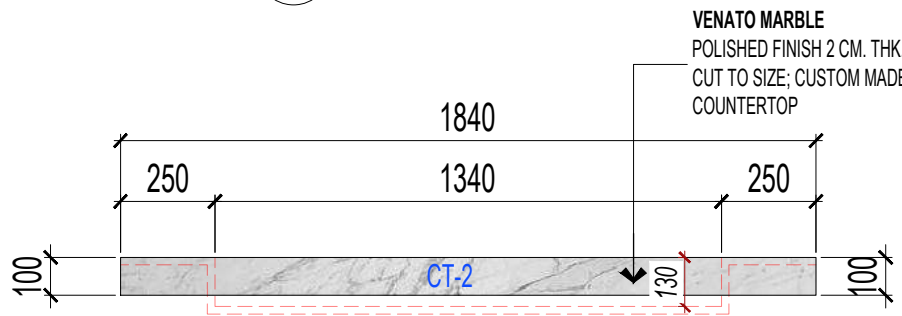


VENATO MARBLE
POLISHED FINISH
2 CM. THK; CUT TO SIZE



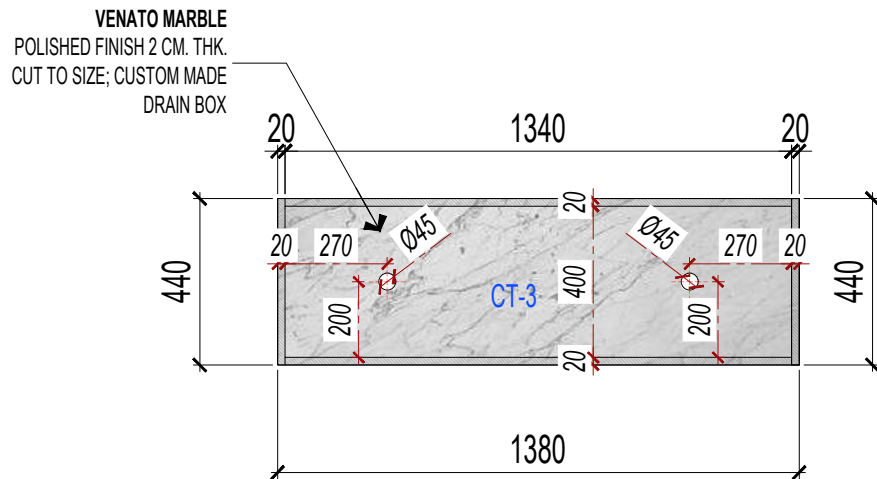
CUSTOM MADE COUNTERTOP
FLOOR PLAN

00
SD-MUR2-CT
SCALE 1:20 M.



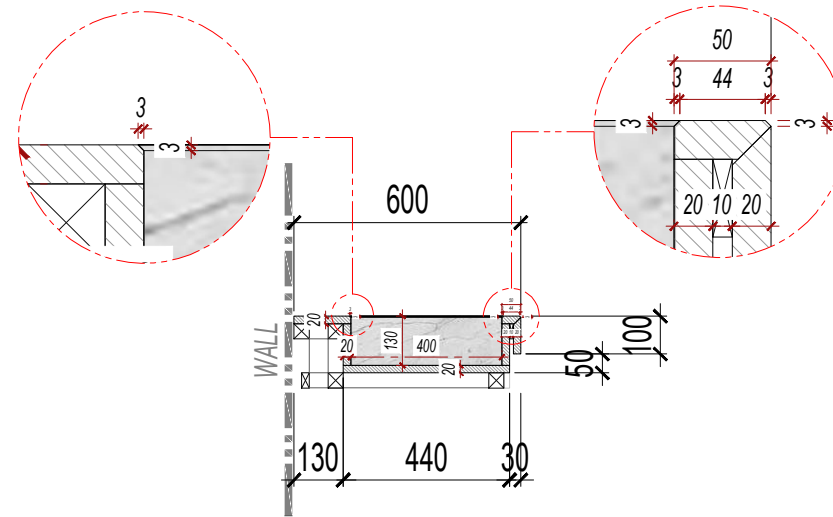
CUSTOM MADE COUNTERTOP
FRONT ELEVATION

01
SD-MUR2-CT
SCALE 1:20 M.



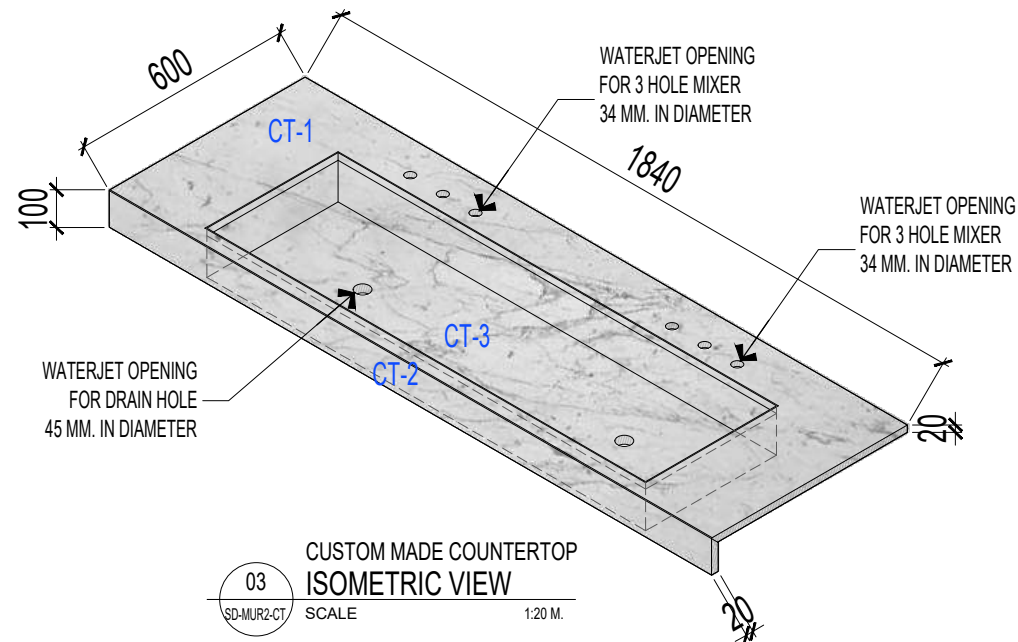
CUSTOM MADE COUNTERTOP
DRAIN BOX FLOOR PLAN

04
SD-MUR2-CT
SCALE 1:20 M.



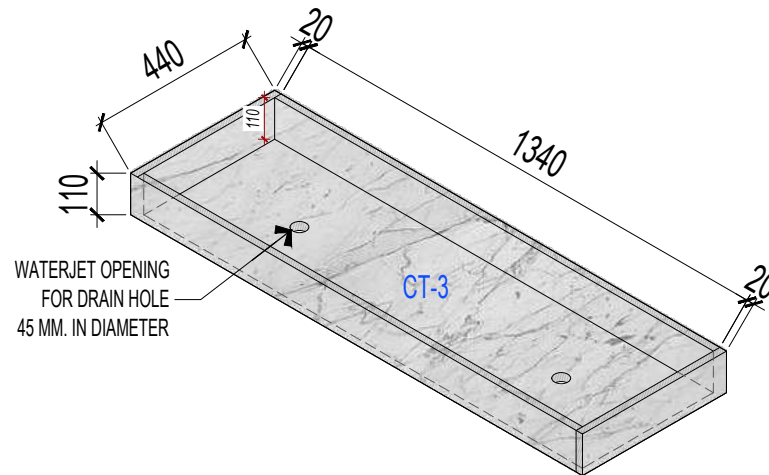
CUSTOM MADE COUNTERTOP
SECTION THRU Y-Y

02
SD-MUR2-CT
SCALE 1:20 M.



CUSTOM MADE COUNTERTOP
ISOMETRIC VIEW

03
SD-MUR2-CT
SCALE 1:20 M.



CUSTOM MADE COUNTERTOP
DRAIN BOX ISOMETRIC VIEW

05
SD-MUR2-CT
SCALE 1:20 M.

NOTES:

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2. ALL LEVELS ARE IN METERS UNLESS NOTED OTHERWISE.
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5. ELECTRICAL & PLUMBING OPENINGS TO BE CUT ON SITE
6. FLOOR DRAINS, CLEAN OUTS & VANITY OUTLET WILL BE RELOCATED BY PLUMBING CONTRACTOR IF IT WILL NOT MATCH THE DESIGN.

ABBREVIATIONS:

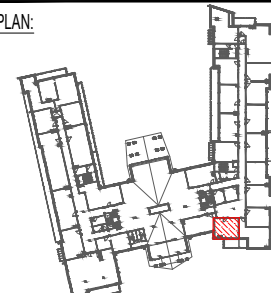
1. S.P. - STARTING POINT.
- F.C.L. - FINISHED CEILING LEVEL.
- F.F.L. - FINISHED FLOOR LEVEL.

PROJECT TITLE:

HOTEL REMETEA

LOCATION: TRANSYLVANIA, ROMANIA

KEYPLAN:



1st FLOOR - FLOOR PLAN (N.T.S.)

CLIENT:

DESIGNER:



CONTRACTOR / SUPPLIER:



SHOP DRAWING

DRAWING TITLE:

**1ST FLOOR LEVEL
MOCK-UP ROOM 113
CUSTOM MADE COUNTERTOP
FLOOR PLAN, ELEVATION, & SECTION**

DECIPLINE:

ARCHITECTURAL

DRAWING No:

SD-MUR-113

SCALE	DRAWN BY	SIZE	DATE	REVISION No.	SHEET No.
AS SHOWN	K.A.S.	A.3	09-APR-2026	#00	1 OF 1

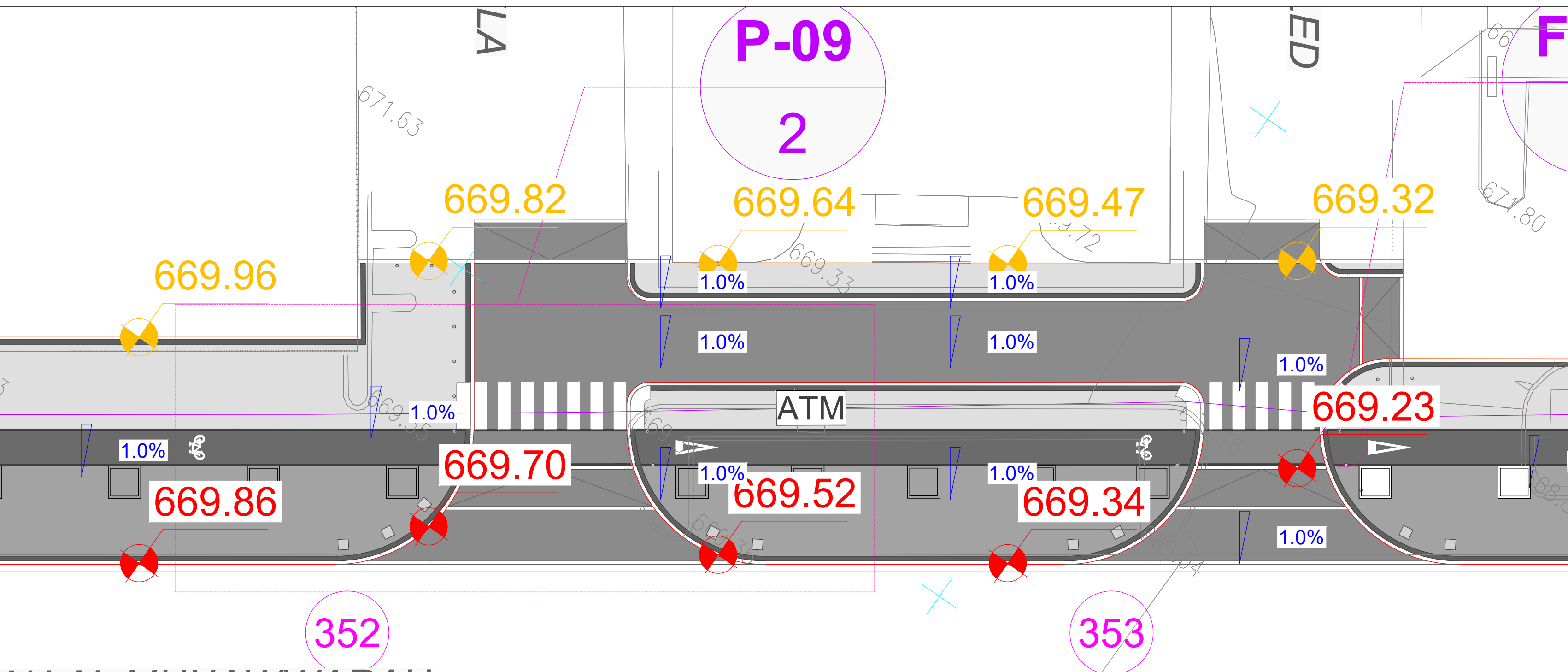


ATLAS CONCORDE
BOOST MINERAL
SMOKE
NATURAL
9 MM, THICK
60 X 60 CM.

- ## GENERAL NOTES :
1. ALL DIMENSIONS INDICATED ARE ALL IN MILLIMETERS UNLESS OTHERWISE NOTED.
 2. ALL DRAWING ROOM DIMENSION ARE ALL BASED FROM THE AS-BUILT CONDITION.
 3. END TILES ARE TO BE CUT ON SITE WHEN REQUIRED TO SUIT.
 4. TOLERANCE OF ABOUT 1MM LONGITUDINAL IN DIMENSION AFTER DRAINING IS ALLOWED FOR TILES SIZE NOT EXCEEDING 600MM AS AN AVERAGE.
 5. R.S.L. - REFERENCED STARTING LINE
F.C.L. - FINISHED CEILING LEVEL
F.F.L. - FINISHED FLOOR LEVEL
 6. ELECTRICAL & PLUMBING OPENINGS TO BE CUT ON SITE EXCEPT FOR THE COUNTER TOP IF IT WILL NOT MATCH THE DESIGN.
 7. FLOOR DRAINS, CLEAN-OUTS & VANITY OUTLET WILL BE RELOCATED BY PLUMBING CONTRACTOR IF IT WILL NOT MATCH THE DESIGN.
 8. WATER PROOFING ON FLOORS, WALLS & PIPE OUTLET WILL BE DONE BY OTHERS.
 9. ALL SANITARY FIXTURES, PLUMBING MATERIALS & ALL OTHER BATHROOM ACCESSORIES WILL BE SUPPLIED BY OTHERS.
 10. CONSULTANT/CLIENTS WILL REVIEW WASH-BASIN/ TOILET/BIKET, SUPERIMPOSING ON DECORATIVE BANDS & ADVISE.
 11. MARBLE COUNTERTOP TO BE CUT & INSTALLED AFTER INSTALLATION OF WOODEN OR STEEL FRAME FOR VANITY AND OTHERS.

SCALE	REVISION No.	DATE
1:0 (A0)	01	NOV. 23, 2023
DRAWN BY.	DRAWING No.	SHEET No.
TEAM	SM101-03	3 OF 6

ORIGINAL DESIGN ON EXISTING CONDITION SCALE 1:150



FENCE UNDER CONSTRUCTION BUILDING

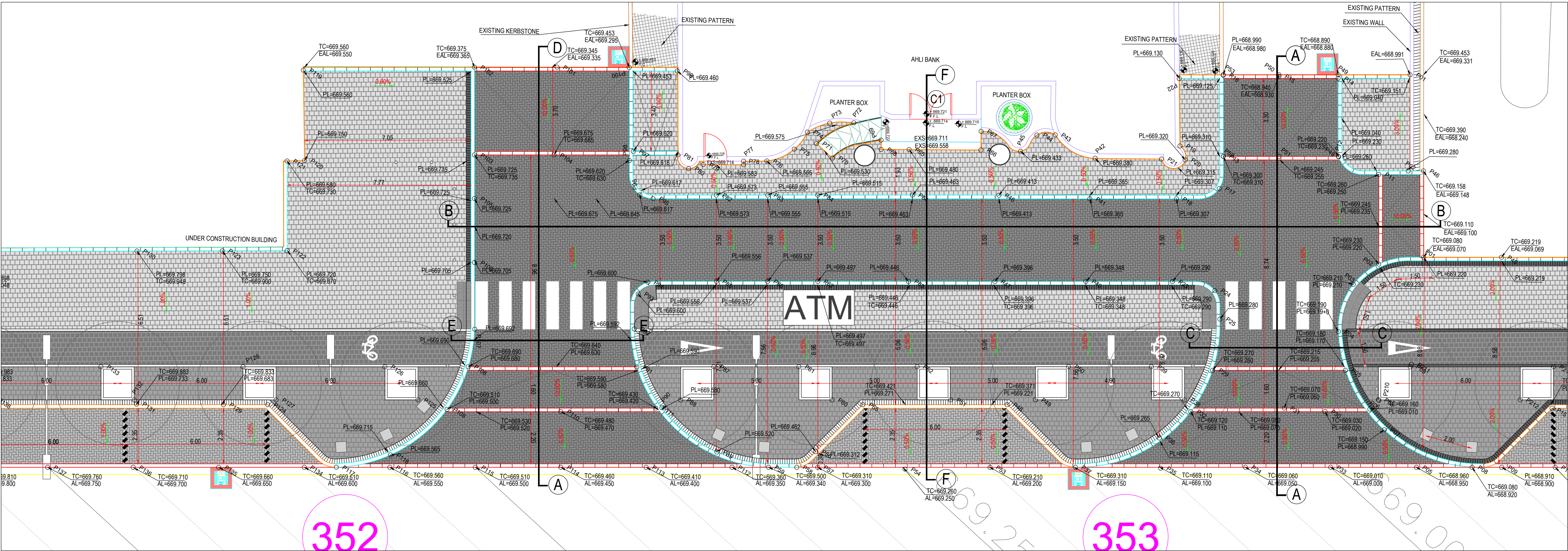


FENCE ENTRANCE



LINK ROAD

SHOP DRAWING SCALE 1:100



	SIDEWALK PAVEMENT	PRECAST CONCRETE 0.20X0.20 RUNNING BOND COLORS: RAL9006, RAL 9022, RAL 7012		0.20 X 0.20 Running bond
	STATION PAVEMENT	PRECAST STONE 0.40X0.40 RUNNING BOND COLORS: RAL9006, RAL 9022, RAL 7012		0.40 X 0.40 Running bond
	PARKING/ RAISED TABLE PAVEMENT	PRECAST CONCRETE 0.20X0.10 RUNNING BOND/HERRINGBONE COLORS: RAL 9022, RAL 9003		0.20X0.10 Running bond
	CYCLE PATH	PRECAST CONCRETE 0.20 X 0.20 Running bond Dark Grey RAL 7012 PANTONE 179-11C		0.20 X 0.20 Running bond
	CONCRETE STONE/ PRECAST CONCRETE COLOR PALETTE	PRECAST CONCRETE (LIMIT) 0.20 X 0.10 STACK BOND		0.20 X 0.10 STACK BOND
	LIGHT GREY	RAL 9006		DARK GREY RAL 7012
	MID GREY	RAL 9022		ORANGE RAL 2008

PHOTOS



AHLI BANK

LEGEND	
STREET FURNITURE ELEMENTS:	
F-01	TREE PIT TYPE A
F-02	TREE PIT TYPE B
F-03	TREE PLANTERS TYPE C (STATIONS)
F-04	TREE PIT TYPE D (SPECIAL TREE)
F-05	TREE PIT TYPE E (PARKING)
F-06	TREE PIT TYPE F (NARROW SIDEWALKS)
F-07	STATIONS PLANTING AREA
F-08	BENCH (STREET TYPE P & STATIONS)
F-09	BENCH (STREET TYPE A, R & M)
F-10	BENCH (STATION 3E1)
F-11	BENCH (MASTERPLAN)
F-12	LITTER BIN
F-13	CYCLE RACK
F-14	VEHICULAR BOLLARD
F-15	PEDESTRIAN BOLLARD
F-16	MANUALLY REMOVABLE BOLLARD
F-17	HIGH SECURITY BOLLARD
F-18	SHADING STRUCTURE
F-19	SHADING STRUCTURE (MASTERPLAN BESPOKE)
SIDEWALKS, PATHS & WALKWAYS ELEMENTS:	
P-01	PERPENDICULAR DROP KERB
P-02	MEDIAN CROSSING (TRANSVERSAL)
P-03	MEDIAN CROSSING AREA d>3m (h=0.05cm)
P-04	MEDIAN CROSSING d<3m (h=0.01cm)
P-05	PARALLEL DROP KERB
P-06	PARALLEL DROP KERB (MINIMUM SIDEWALK)
P-07	PARALLEL DROP KERB (INTERSECTION)
P-08	PERPENDICULAR DROP KERB (INTERSECTION)
P-09	RAISED TABLE
P-10	RAISED TABLE WITH VEHICULAR ENTRANCE
P-11	VEHICULAR ACCESS
P-12	DEDICATED RIGHT TURN
FENCING, BARRIERS & BUILDING ENTRIES:	
C-01	PROTECTION RAILING (MAINTENANCE/SEC AREA PARKING)
C-02	PROTECTION RAILING (PEDESTRIAN CROSSING)
C-03	SECURITY BARRIER AT STATIONS
C-04	PROTECTION RAILING (EMERGENCY EXIT)
XXX.XX	SIDEWALK ELEVATION (ELEVATION KERB OR ELEVATION SIDEWALK LIMIT)
	LOW (LIMIT OF WORKS)
	CUT-OFF LINE FOR URBAN ENHANCEMENT AROUND STATION
	LOD (LIMIT OF DESIGN)
	LOT (LIMIT OF TRANSITION)
LEVELS	
TA	TOP OF ASPHALET
TC	TOP OF KERBSTONE
TEA	TOP OF EXISTING ASPHALT
F.F.L	FINISH FLOOR LEVEL
PL	PAVEMENT LEVEL
TOS	TOP OF PROPOSED STAIR
EXS	TOP OF EXISTING STAIR

NOTES			
1.- FOR DETAILS "F": "M-ANM-300000-CLFU-EDR-200001"			
2.- FOR DETAILS "P": "M-ANM-300000-CLSW-EDR-200005"			
3.- FOR DETAILS "C": "M-ANM-300000-CLFE-EDR-200001"			
4.- ELEVATIONS POINTS AS SHOWN DESIGNATE ELEVATION AT TOP OF KERB AND SIDEWALK LIMIT.			
5.- FOR REALATED DOCUMENTS SEE SHEET 1			
6-FOR SITE SECTION REEFER TO DWG			

REV.	DATE	ISSUED FOR APPROVAL	DESCRIPTION	APP.
P1	02-7-2019	ISSUED FOR APPROVAL		AA

PROJECT	
RIYADH METRO PROJECT	
PACKAGE 2	
LINE 3	



ORIGINATOR	CHECK	REVIEW	APPROVAL
O.F.S ANTHOS	AA.S ANTHOS	R.R.L	M.F.
DATE	02-7-2019	SCALES	ORIGINAL SIZE A1
		A1= SCALE1	
		A3= SCALE3	
		0	SCALE1 SCALE2

DRAWING	
HARDSCAPE LAYOUT	
STRETCH STA. 13+040 - 13+090 (WEST BOUND)	
PIER 352 TO PIER 353	
NORTH SIDE	

ANM DRAWING NUMBER	REVISION	SHEET
M-ANM-3B2VD1-CLSW-SDR-000001	P1	1 of 8
ALTERNATE DOCUMENT NUMBER	REVISION	SHEET
M-ANM-3B2VD1-CLSW-SDR-000001	P1	1 of 8

شركة يوكسيل انشاءات المساهمة
YUKSEL INSAAT A.S.

INFRASTRUCTURE FOR PHASE-3 OF RIYADH BUS PROJECT

RCRC

الهيئة الملكية لمدينة الرياض
ROYAL COMMISSION FOR RIYADH CITY



LOCATION: AL IMAM AL SHAFIEE ROAD

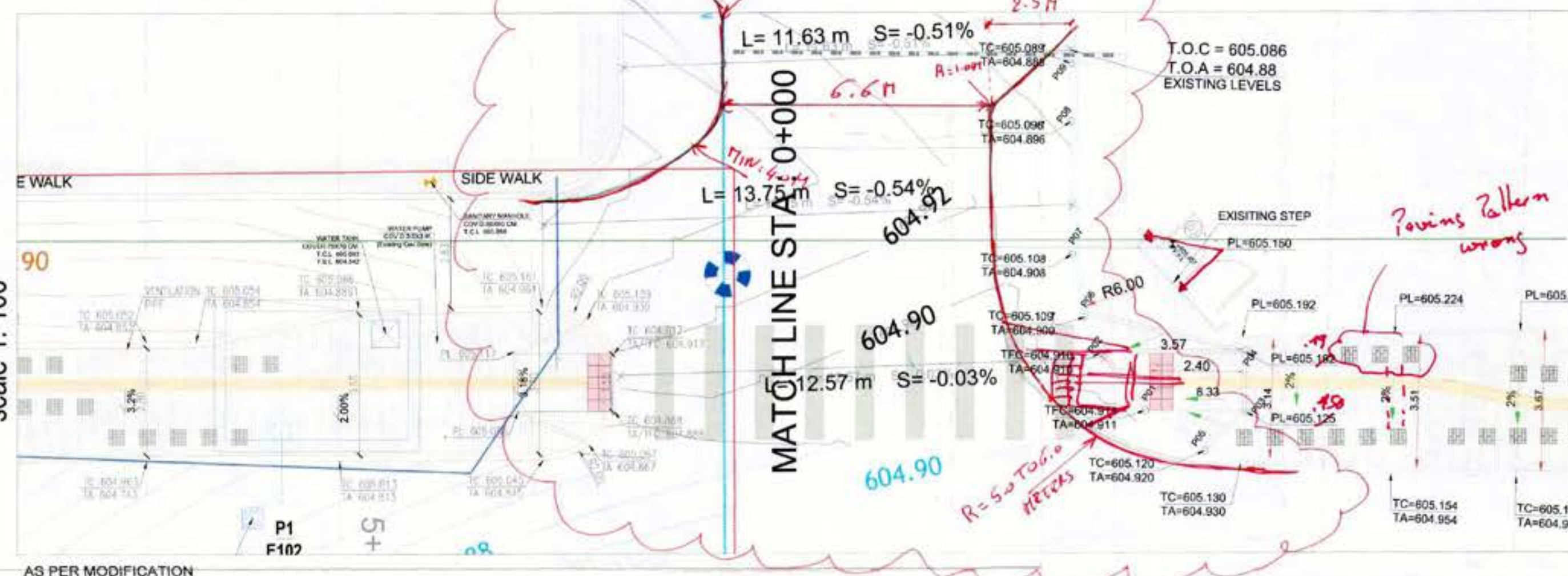
DRAWING MODIFICATION AS PER REQUIREMENT

DRAWING NO.: BRT-P3A-IA51-C01-LAS-HDS-00305-02-08-01
DRAWING NO.: BRT-P3A-KAW3-B21-LAS-HDS-00977-01-08-01

DATE: 11-NOV-2019

DOCUMENT: MOD/IAS1/C1/LAS/HDS/01796/00

scale 1: 100



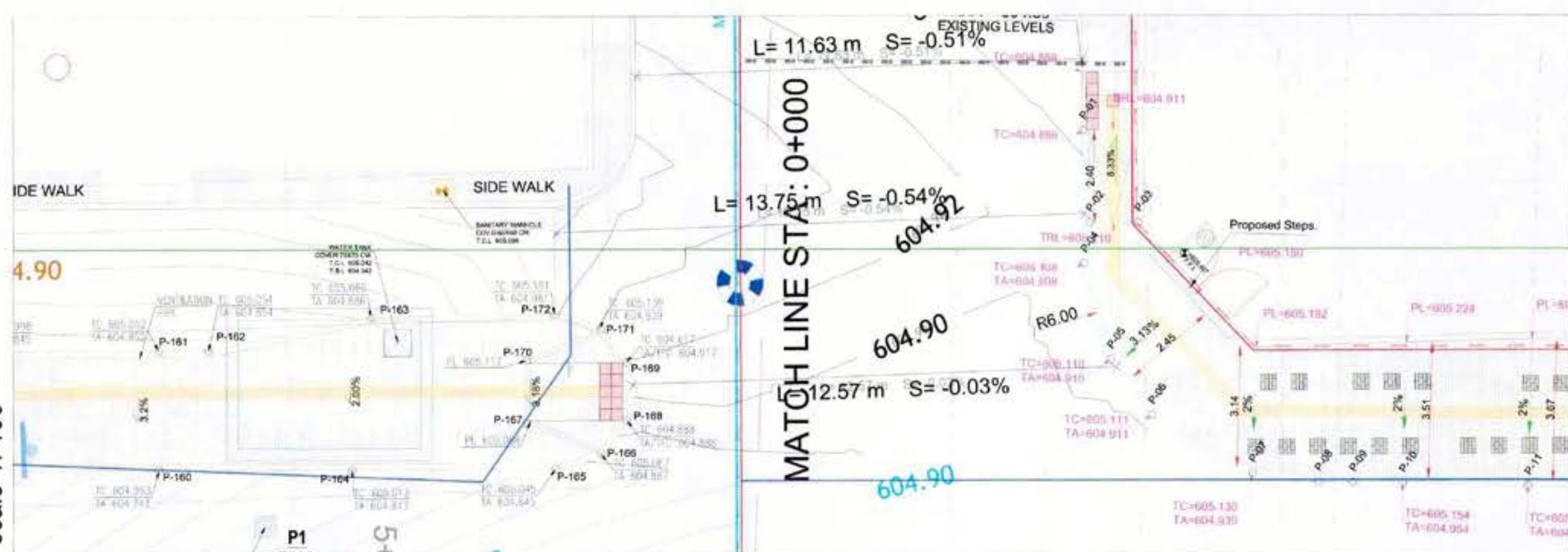
AS PER MODIFICATION

COORDINATES

POINTS	EASTING	NORTHING
P01	680852.341	2736147.82
P02	680852.813	2736149.244
P03	680853.859	2736147.316
P04	680854.335	2736148.738
P05	680852.227	2736146.743
P06	680853.385	2736150.2
P07	680854.548	2736151.396
P08	680857.366	2736153.379
P09	680858.594	2736154.243



scale 1: 100



AS PER APPROVED DRAWING BRT-P3A-KAW3-B21-LAS-HDS-00977-01-08-01 & DRAWING NO.: BRT-P3A-IA51-C01-LAS-HDS-00305-02-08-REV01

OMAR FAISAL
DRAWN

AHMED ABDULLAH
DESIGN ENGINEER

SERKAN TUFEKCI
ENGINEERING MANAGER

REMARKS
L91: 31 noted. 13/11/19
Discussed with client on 21/11/19
MORE INFO
IS REQUIRED
CONSULTANT

REMARKS

L91: 31 noted. 13/11/19
Discussed with client on 21/11/19

ADDRESS ALL MARKUPS ON
DRAWING AND RESUBMIT
FOR A NEW REVISION.









