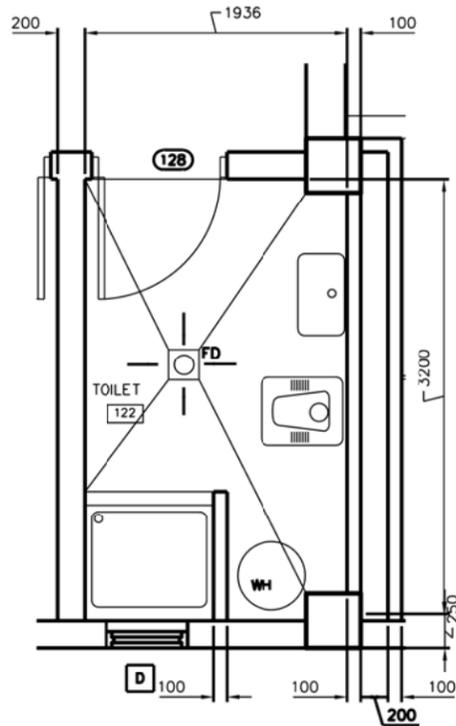
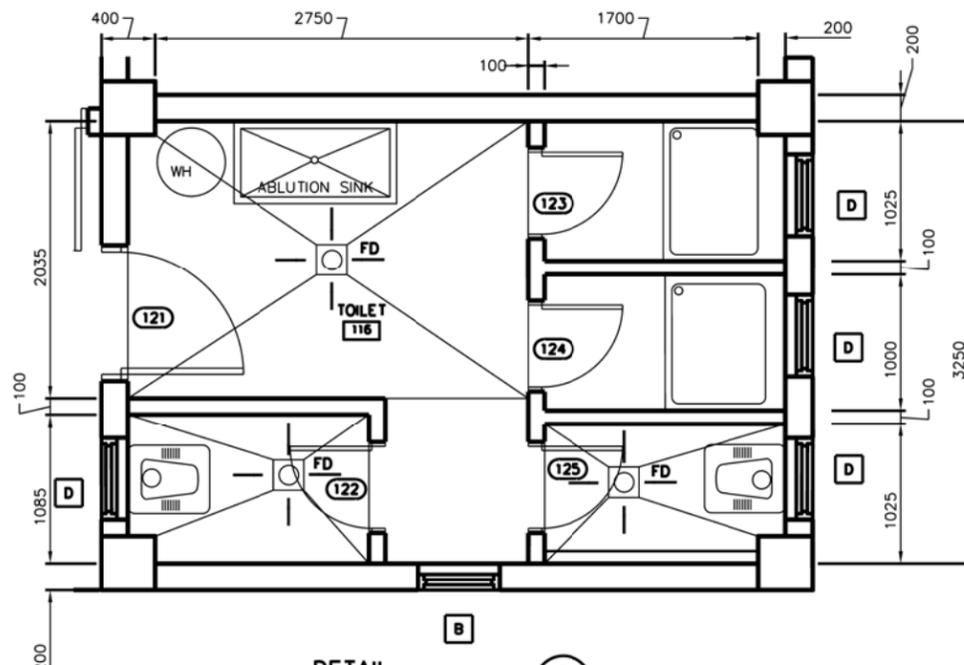


DETAIL
SCALE=1:25
1
A-1 A-7

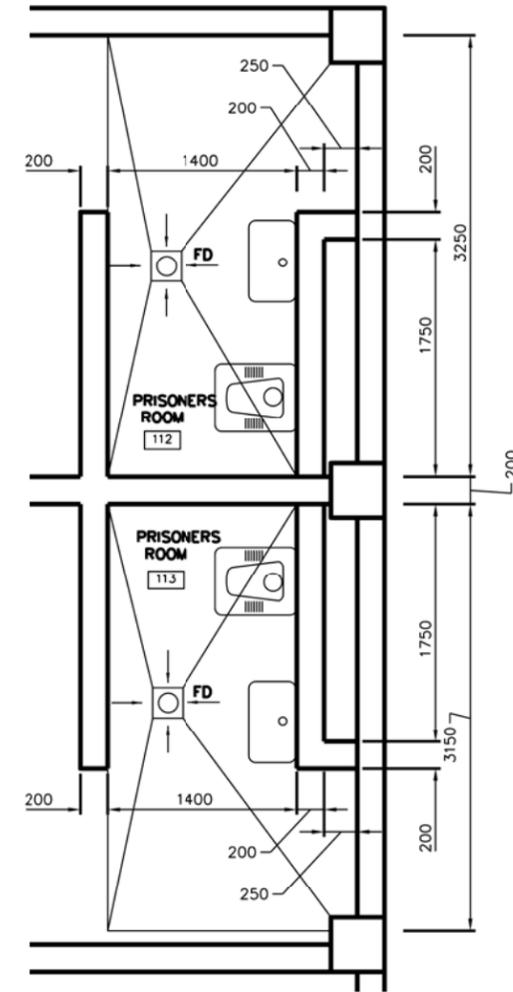


DETAIL
SCALE=1:25
2
A-1 A-7



DETAIL
SCALE=1:25
3
A-1 A-7

NOTE: PARTITION WALLS BETWEEN TOILET STALLS TO BE 2200mm HIGH.



DETAIL
SCALE=1:25
4
A-1 A-7

NOTE:
1. ALL WATER CLOSETS SHALL FACE NORTH OR SOUTH DIRECTION.



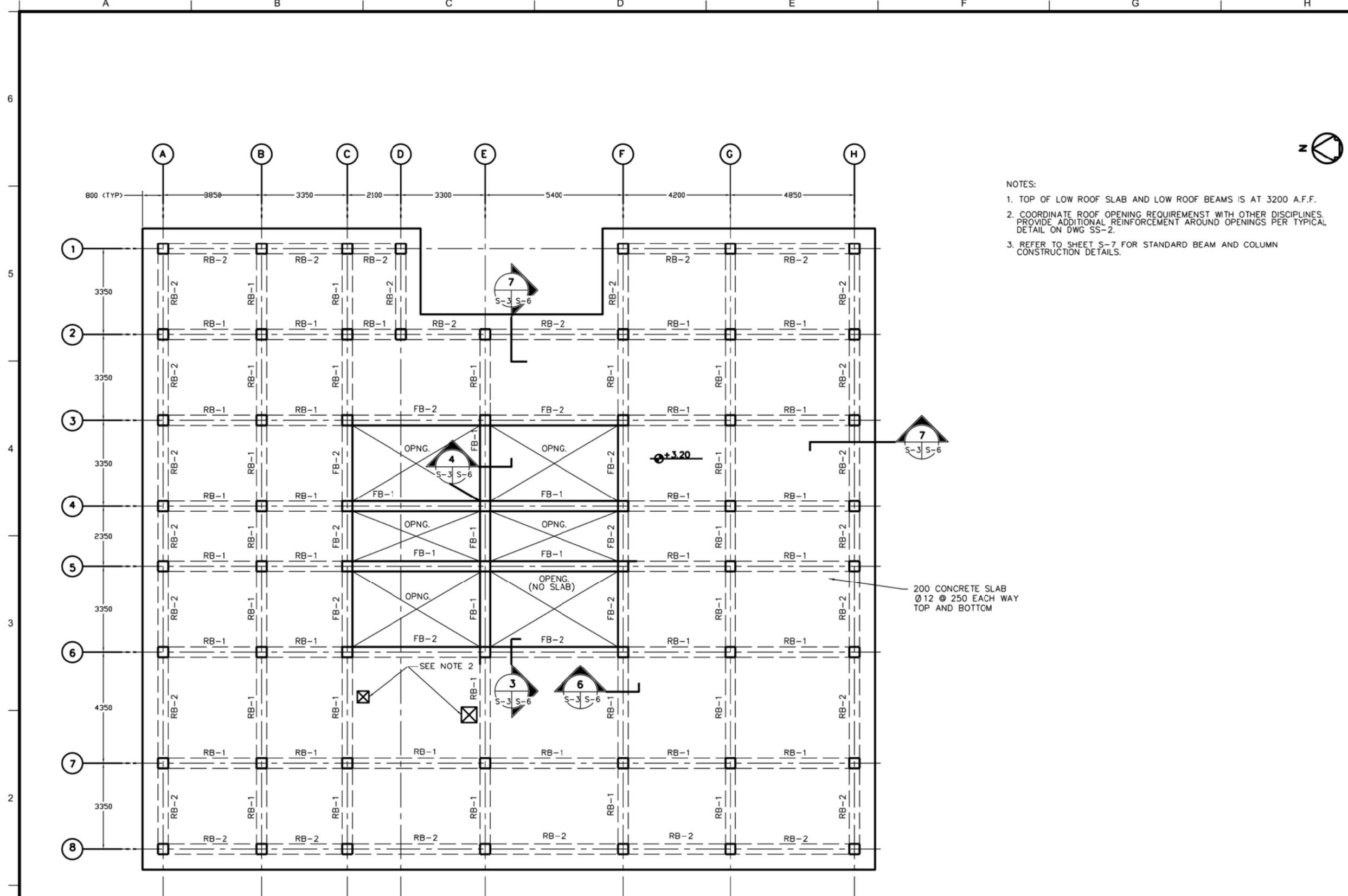
DATE	APPR.	SYMBOL	DESCRIPTION

DESIGNED BY: _____	REV. _____
DRAWN BY: _____	DESIGN FILE NO. _____
CHECKED BY: _____	DRAWING CODE _____
REVIEWED BY: _____	FILE NAME: _____
SUBMITTED BY: _____	PLOT SCALE: _____
	PLOT DATE: _____

U.S. ARMY ENGINEER DISTRICT AFGHANISTAN
CORPS OF ENGINEERS
APO AE 96338
ENGINEERING AND CONSTRUCTION DIVISION

AFGHANISTAN NATIONAL POLICE (ANP) DISTRICT HEADQUARTERS COMPOUNDS - 1 STORY HQ VARIOUS LOCATIONS, AFGHANISTAN
1 STORY BUILDING
ENLARGED TOILET PLANS

SHEET REFERENCE NUMBER:
A
A-7



- NOTES:
1. TOP OF LOW ROOF SLAB AND LOW ROOF BEAMS IS AT 3200 A.F.F.
 2. COORDINATE ROOF OPENING REQUIREMENTS WITH OTHER DISCIPLINES. PROVIDE ADDITIONAL REINFORCEMENT AROUND OPENINGS PER TYPICAL DETAIL ON DWG SS-2.
 3. REFER TO SHEET S-7 FOR STANDARD BEAM AND COLUMN CONSTRUCTION DETAILS.

LOW ROOF BEAM AND SLAB PLAN
SCALE = 1:75



REV.	DATE	DESCRIPTION

DESIGNED BY: _____	DATE: _____	REV. _____
DRAWN BY: _____	DESIGN FILE NO: _____	
CHECKED BY: _____	DRAWING CODE: _____	
REVIEWED BY: _____	FILE NAME: _____	
SUBMITTED BY: _____	PLOT SCALE: _____	
	PLOT DATE: _____	

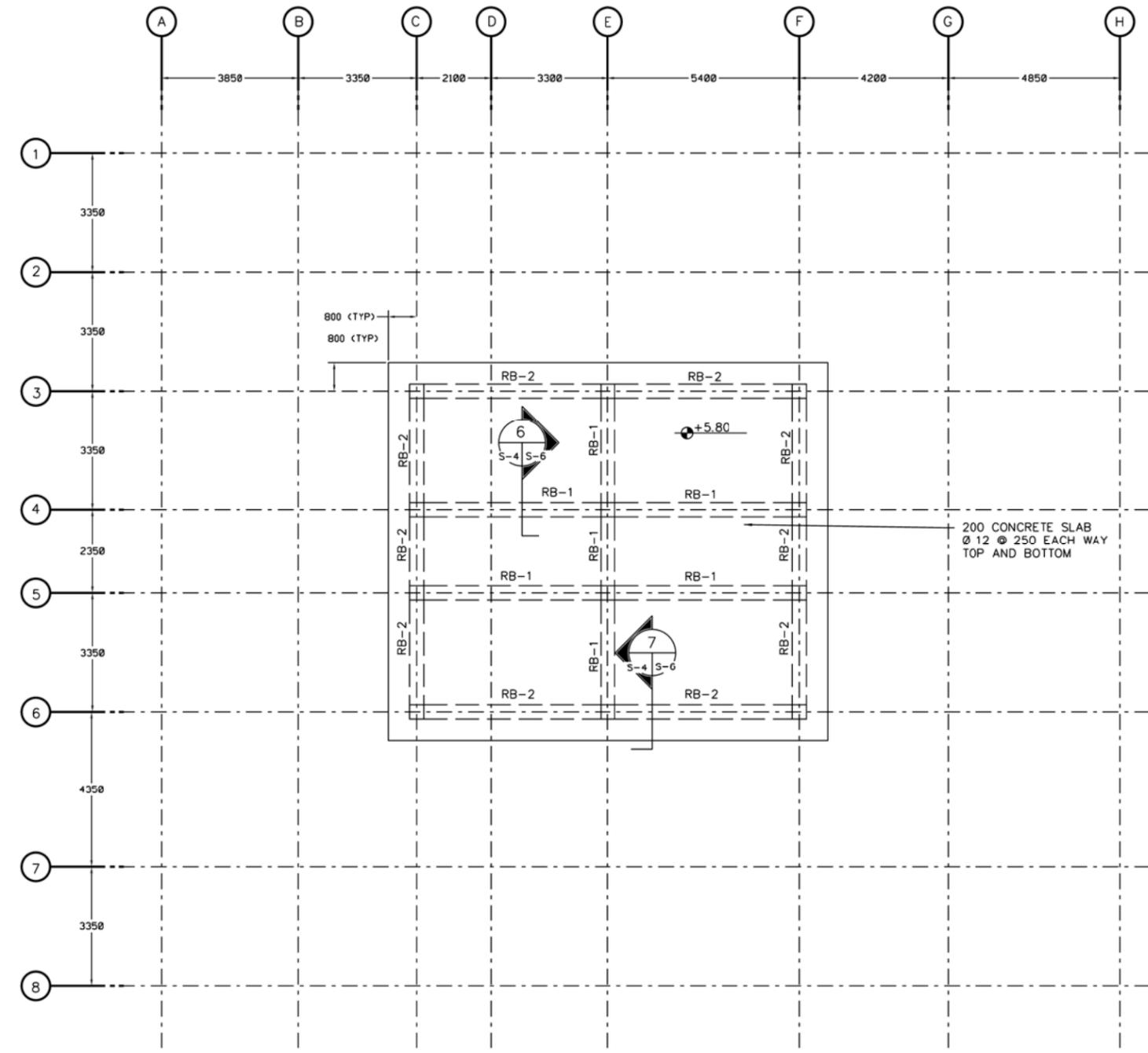
U.S. ARMY ENGINEER DISTRICT AFGHANISTAN
CORPS OF ENGINEERS
APO AE 96338
ENGINEERING AND CONSTRUCTION DIVISION

AFGHANISTAN NATIONAL POLICE
(ANP) DISTRICT HEADQUARTERS
COMPOUNDS - 1 STORY HQ
VARIOUS LOCATIONS, AFGHANISTAN
1 STORY BUILDING
LOWER ROOF BEAM PLAN

SHEET REFERENCE NUMBER:
A
S-3

A B C D E F G H

6
5
4
3
2
1



- NOTES:
1. TOP OF HIGH ROOF SLAB AND HIGH ROOF BEAMS IS AT 5800 A.F.F.
 2. COORDINATE ROOF OPENING REQUIREMENTS WITH OTHER DISCIPLINES. PROVIDE ADDITIONAL REINFORCEMENT AROUND OPENINGS PER TYPICAL DETAIL ON DWG SS-2.
 3. REFER TO SHEET S-7 FOR STANDARD BEAM AND COLUMN CONSTRUCTION DETAILS.



HIGH ROOF BEAM & SLAB PLAN
SCALE



US ARMY CORPS OF ENGINEERS
AFGHANISTAN ENGINEER DISTRICT

NO.	DATE	APPR.	SYMBOL	DESCRIPTION

DATE: _____	REV: _____
DESIGN FILE NO: _____	DESIGN CODE: _____
DRAWN BY: _____	FILE NAME: _____
REVIEWED BY: _____	PLOT SCALE: _____
SUBMITTED BY: _____	PLOT DATE: _____

DESIGNED BY: _____
 U.S. ARMY ENGINEER DISTRICT, AFGHANISTAN
 CORPS OF ENGINEERS
 APO AE 96338
 ENGINEERING AND CONSTRUCTION DIVISION

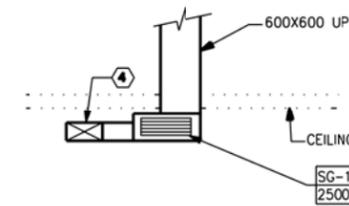
AFGHANISTAN NATIONAL POLICE (ANP) DISTRICT HEADQUARTERS COMPOUNDS - 1 STORY HQ VARIOUS LOCATIONS, AFGHANISTAN 1-STORY BUILDING
HIGH ROOF BEAM PLAN

SHEET REFERENCE NUMBER:
A
S-4

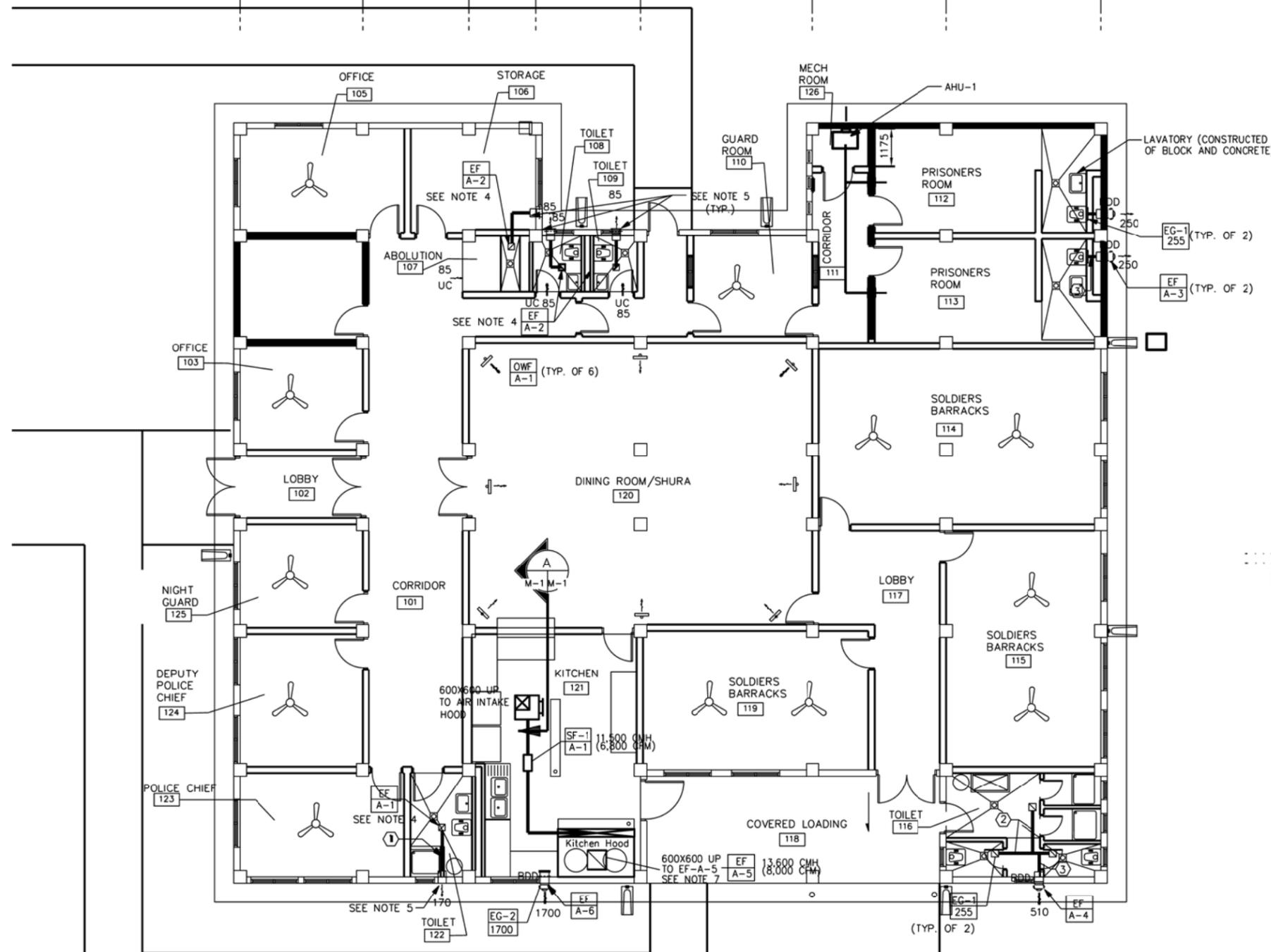
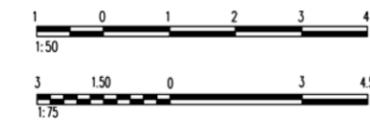
- NOTES:
- FOR LEGENDS, ABBREVIATIONS AND STANDARD MECHANICAL DETAILS SEE SHEETS SM-1 AND SM-3.
 - FOR EQUIPMENT SCHEDULES AND CONTROL DIAGRAMS SEE SHEET SM-2.
 - ALL DIMENSIONS ARE IN MM UNLESS NOTED OTHERWISE.
 - PROVIDE EACH EXHAUST FAN WITH MANUFACTURER'S STANDARD EXHAUST GRILL AND GRAVITY BACKDRAFT DAMPER.
 - PROVIDE 200 x 100 ALL-WEATHER LOUVER WITH BIRDSCREEN.
 - KITCHEN EXHAUST HOOD WITH ALUMINUM FILTERS AND SEALED DUCT CONNECTION TO EXHAUST FAN. SIZE OF HOOD TO MATCH COOKING EQUIPMENT PROVIDED.
 - EXHAUST FAN EF-A-5 CAPACITY INDICATED HERE IS MINIMUM BASED ON 1200W X 2500 L HOOD: ITS CAPACITY SHALL BE REVISED UPWARD TO MATCH AIRFLOW PERFORMANCE REQUIRED BY THE KITCHEN HOOD EQUIPMENT MANUFACTURER. PROPANE STOVE FLUE DUCT SHALL CONNECT TO KITCHEN EXHAUST HOOD.

DUCT SIZING LEGEND

- ① 200 x 100
- ② 200 x 150
- ③ 200 x 200
- ④ 600 x 300



KITCHEN
DETAIL
 SCALE: 1: 50



HVAC PLAN
 SCALE: 1: 75



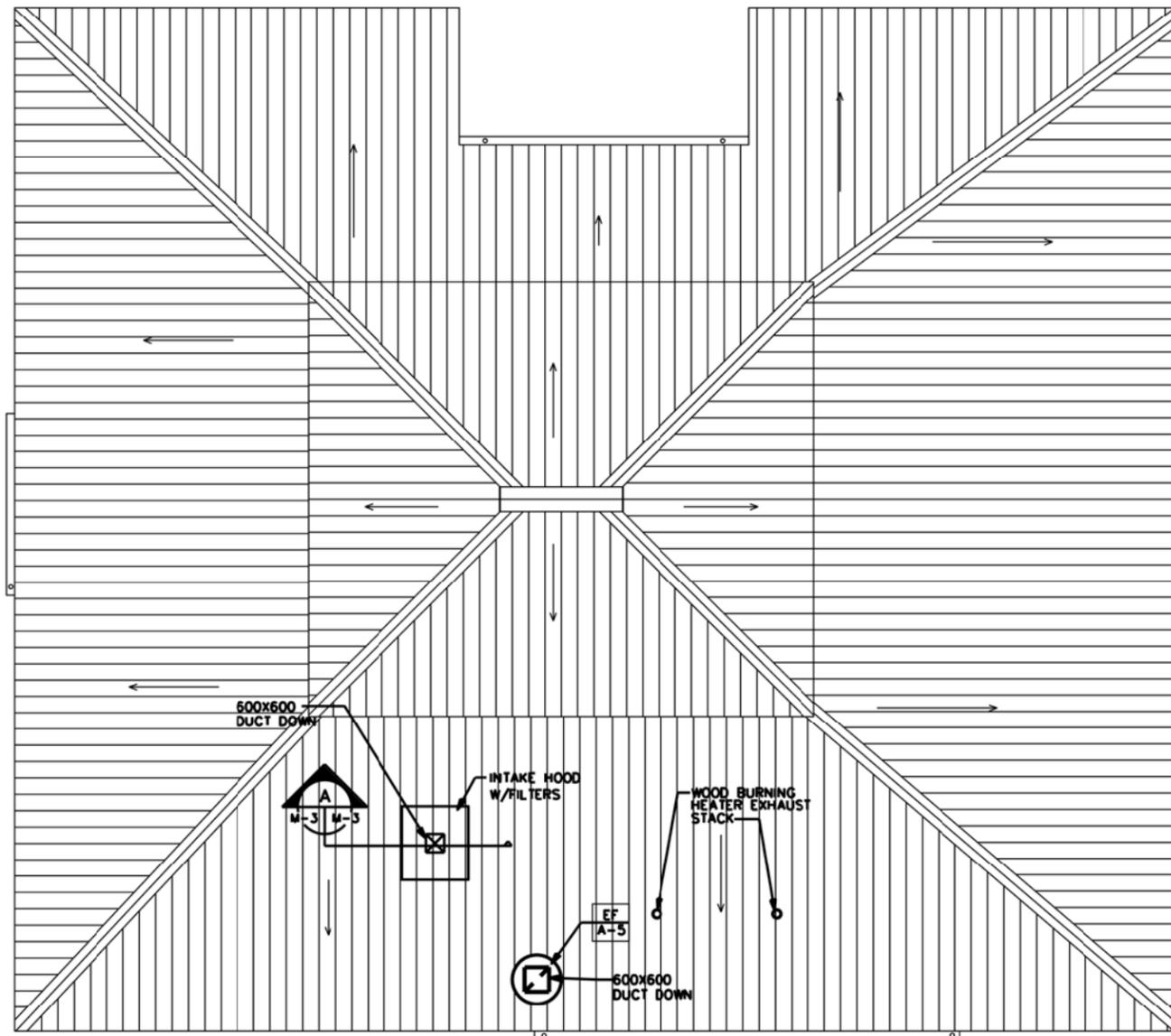
DATE	APPR.	STAMP	DESCRIPTION

DATE: _____	REV: _____
DESIGN FILE NO: _____	DESIGN FILE NO: _____
DRAWING CODE: _____	DRAWING CODE: _____
FILE NAME: _____	FILE NAME: _____
PLOT DATE: _____	PLOT DATE: _____
DESIGNED BY: _____	DESIGNED BY: _____
CAD BY: _____	CAD BY: _____
REVIEWED BY: _____	REVIEWED BY: _____
SUBMITTED BY: _____	SUBMITTED BY: _____
U.S. ARMY ENGINEER DISTRICT AFGHANISTAN	
CORPS OF ENGINEERS	
APO AE 96338	
ENGINEERING AND CONSTRUCTION DIVISION	

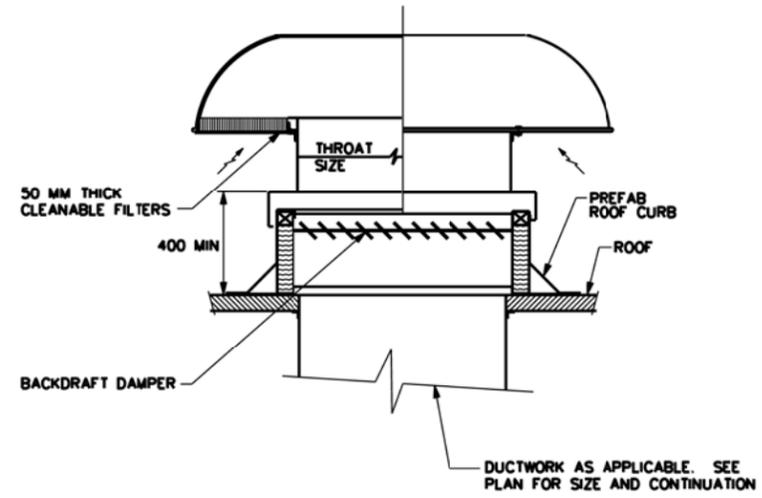
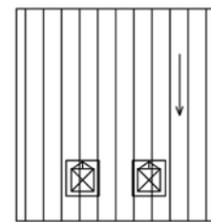
AFGHANISTAN NATIONAL POLICE (ANP) DISTRICT HEADQUARTERS COMPOUNDS - 1 STORY HQ VARIOUS LOCATIONS, AFGHANISTAN 1 STORY BUILDING

HVAC PLAN

SHEET REFERENCE NUMBER:
A M-1

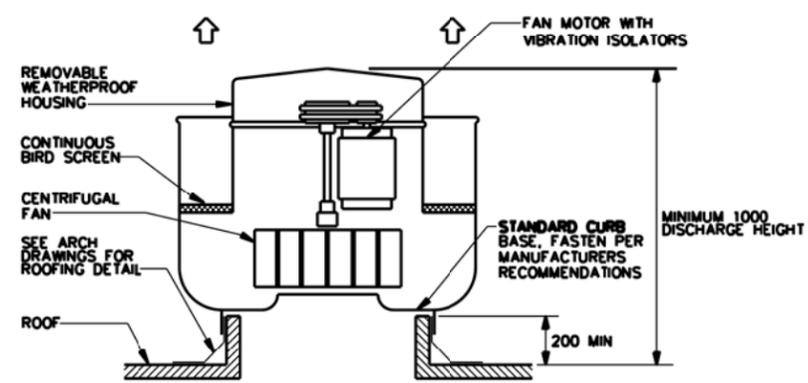


ROOF PLAN
SCALE = 1: 75

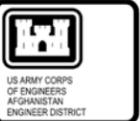


NOTE:
1. FILTER AREA SELECTION AT MAXIMUM FACE VELOCITY OF 300 FPM OR 1.52 MPS.

AIR INTAKE HOOD (A)
NOT TO SCALE M-3



UPBLAST POWER ROOF VENTILATOR (B)
NOT TO SCALE M-3



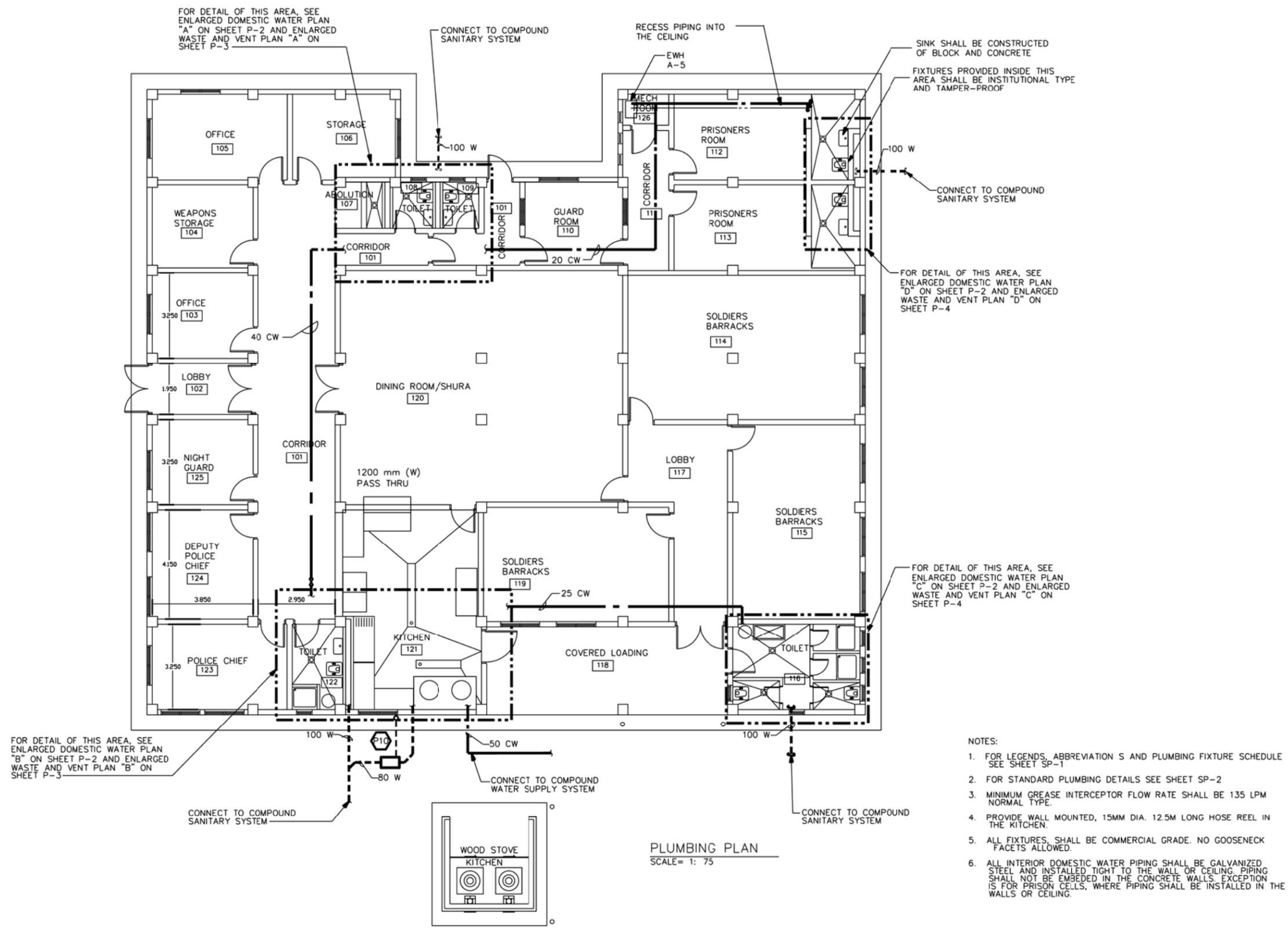
DATE	APPROV	DESCRIPTION

DESIGNED BY: _____	DATE: _____
DRAWN BY: _____	DESIGN FILE NO: _____
REVIEWED BY: _____	DRAWING CODE: _____
SUBMITTED BY: _____	FILE NAME: _____
	PLOT SCALE: _____
	PLOT DATE: _____

DESIGNED BY: _____
 U.S. ARMY ENGINEER DISTRICT AFGHANISTAN
 CORPS OF ENGINEERS
 APO AE 96338
 ENGINEERING AND CONSTRUCTION DIVISION

AFGHANISTAN NATIONAL POLICE
 (ANP) DISTRICT HEADQUARTERS
 COMPOUNDS - 1 STORY HQ
 VARIOUS LOCATIONS, AFGHANISTAN
 1 STORY BUILDING
ROOF PLAN

SHEET REFERENCE NUMBER:
A
M-3



FOR DETAIL OF THIS AREA, SEE ENLARGED DOMESTIC WATER PLAN "A" ON SHEET P-2 AND ENLARGED WASTE AND VENT PLAN "A" ON SHEET P-3

CONNECT TO COMPOUND SANITARY SYSTEM

RECESS PIPING INTO THE CEILING

SINK SHALL BE CONSTRUCTED OF BLOCK AND CONCRETE

FIXTURES PROVIDED INSIDE THIS AREA SHALL BE INSTITUTIONAL TYPE AND TAMPER-PROOF

FOR DETAIL OF THIS AREA, SEE ENLARGED DOMESTIC WATER PLAN "D" ON SHEET P-2 AND ENLARGED WASTE AND VENT PLAN "D" ON SHEET P-4

FOR DETAIL OF THIS AREA, SEE ENLARGED DOMESTIC WATER PLAN "C" ON SHEET P-2 AND ENLARGED WASTE AND VENT PLAN "C" ON SHEET P-4

FOR DETAIL OF THIS AREA, SEE ENLARGED DOMESTIC WATER PLAN "B" ON SHEET P-2 AND ENLARGED WASTE AND VENT PLAN "B" ON SHEET P-3

CONNECT TO COMPOUND SANITARY SYSTEM

CONNECT TO COMPOUND WATER SUPPLY SYSTEM

CONNECT TO COMPOUND SANITARY SYSTEM



PLUMBING PLAN
SCALE = 1: 75

- NOTES:
1. FOR LEGENDS, ABBREVIATIONS AND PLUMBING FIXTURE SCHEDULE SEE SHEET SP-1
 2. FOR STANDARD PLUMBING DETAILS SEE SHEET SP-2
 3. MINIMUM GREASE INTERCEPTOR FLOW RATE SHALL BE 135 LPM NORMAL TYPE.
 4. PROVIDE WALL MOUNTED, 15MM DIA. 12.5M LONG HOSE REEL IN THE KITCHEN.
 5. ALL FIXTURES, SHALL BE COMMERCIAL GRADE. NO GOOSENECK FACETS ALLOWED.
 6. ALL INTERIOR DOMESTIC WATER PIPING SHALL BE GALVANIZED STEEL AND INSTALLED TIGHT TO THE WALL OR CEILING. PIPING SHALL NOT BE EMBEDDED IN THE CONCRETE WALLS. EXCEPTION IS FOR PRISON CELLS, WHERE PIPING SHALL BE INSTALLED IN THE WALLS OR CEILING.



US ARMY CORPS OF ENGINEERS
AFGHANISTAN ENGINEER DISTRICT

DATE	APPR.	SYMBOL	DESCRIPTION

DESIGNED BY:	DATE:	REV:
DRAWN BY:	DESIGN FILE NO:	
CHECKED BY:	DRAWING CODE:	
REVIEWED BY:	FILE NAME:	
SUBMITTED BY:	PLOT SCALE:	
	PLOT DATE:	

U.S. ARMY ENGINEER DISTRICT, AFGHANISTAN
CORPS OF ENGINEERS
APO AE 98338
ENGINEERING AND CONSTRUCTION DIVISION

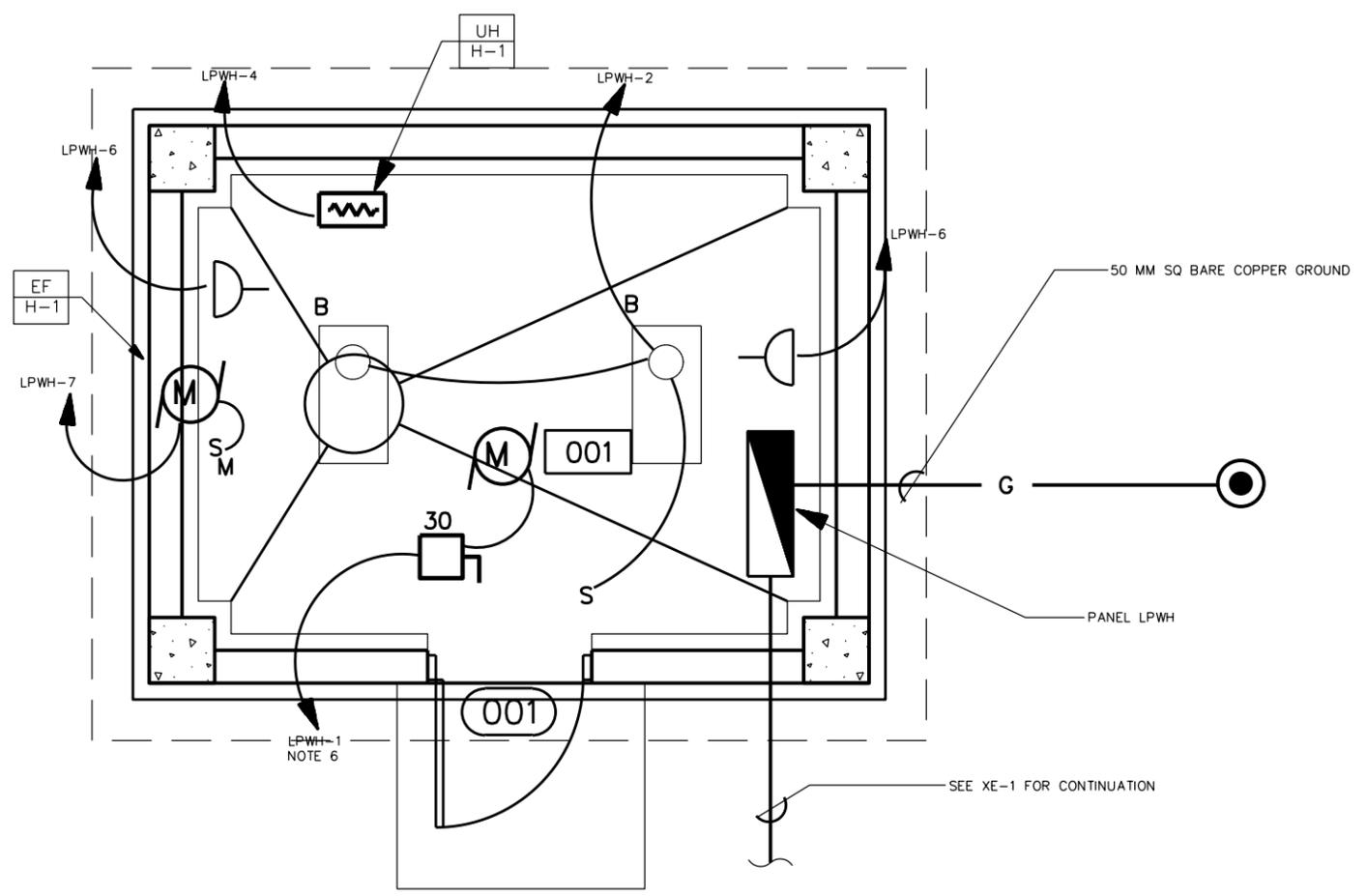
AFGHANISTAN NATIONAL POLICE (ANP) DISTRICT HEADQUARTERS COMPOUNDS - 1 STORY HQ VARIOUS LOCATIONS, AFGHANISTAN 1 STORY BUILDING
PLUMBING PLAN

SHEET REFERENCE NUMBER:
A P-1

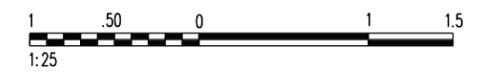
A B C D E F G H

6
5
4
3
2
1

LIGHTING AND POWER PLAN
SCALE= 1:25



- NOTES:**
1. FOR LEGEND AND ABBREVIATIONS SEE DRAWING SE-1.
 2. COORDINATE LOCATION OF ALL ELECTRICAL FIXTURES AND EQUIPMENT WITH ALL OTHER TRADES.
 3. FOR ONE LINE DIAGRAM SEE DRAWING D/E- 1, POWER PLANT.
 4. ALL WIRING SHALL BE SURFACE MOUNTED IN METAL CONDUIT.
 5. FOR EXACT LOCATION OF MECHANICAL EQUIPMENT SEE MECHANICAL DRAWINGS.
 6. DESIGN IS BASED ON A 5 HP PUMP. IT IS CONTRACTOR'S RESPONSIBILITY TO DESIGN AND PROVIDE PROPERLY SIZED PUMP AS REQUIRED BY THE CONTRACT DOCUMENTS.
 7. CONTRACTOR SHALL CONFIRM THAT ALL CIRCUIT RATINGS ARE BASED ON THE ACTUAL NAMEPLATE OF THE SUPPLIED EQUIPMENT.



SYMBOL	DESCRIPTION	DATE	APPR.

DESIGNED BY: U.S. ARMY ENGINEER DISTRICT AFGHANISTAN	DATE: _____	REV. _____
DRAWN BY: CORPS OF ENGINEERS	DESIGN FILE NO. _____	FILE NO. _____
REVIEWED BY: AFO AE 98338	DRAWING CODE: _____	PLOT DATE: _____
SUBMITTED BY:	FILE NAME: _____	PLOT SCALE: _____
ENGINEERING AND CONSTRUCTION DIVISION		APPROVED BY: _____

AFGHANISTAN NATIONAL POLICE (ANP) DISTRICT HEADQUARTERS COMPOUNDS - 1 STORY HQ
VARIOUS LOCATIONS, AFGHANISTAN
WELL HOUSE
LIGHTING AND POWER PLAN

SHEET REFERENCE NUMBER:
E-1

ARCHITECTURAL ABBREVIATIONS AND SYMBOLS



ABBREVIATIONS

AC	ACCFLR	ACFT	ACST	AD	A/E	AFF	ALUM	ANOD	ACC	APPROX	ARCH	ASPH	ATC	AMP
BB	BMUM	BL	BLDG	BLK	B/M	BOM	BRKT	BOT	BRD	CARP	CB	C TO C	CEM	CH
CFM	CI	CP	CJ OR CJT	CLF	CLG	CLR	CM	QMDR	OMP	OMU	CO	COE	CONCR	CONN
CONST	CONT	CONTAM	CONTR	CORR	CPRSR	CT	CTR	CUL	CUM	CWT	COORD	D	DECON	DET
DI	DIA	DIM	DISP	DJ	DRWG	DS	DW	E	EA	EG	EJ	EL OR ELEV	ELEC	ENCL
ENGR	ENT	EPDM	EPX	EO	ES/EW	EW	EXCA	EXH	EXIST	EXP	EW	EWH		

ABBREVIATIONS

F	FDN	FF & E	F TO F	FE	FFLEL	FG	FH	FIN	FL	FSM	FTG	G	GA	GALV
GPM	GR	GT	GVL	GYP	HD	HDW	HDWD	HZ	HF	HGT	HM	HORIZ	HP	HH
HC	HR	ID	INSTL	INTEL	INTER	INV	INSUL	J	JAN	JB	JCT	K	KG	KM
KPA	KPH	LAM	LAT	LAV	LBV	LBS	LG	LINMET	LNRPNL	LOC	LONG	LP	LSD	LTG P
LVR	M	MATL	MAX	MECH	MH	MISC	MIN	ML	MM	MO	MON	MOIST	MPH	MTD
MTL	MSNRY	MFR	MATL	MW										

ABBREVIATIONS

N	NA	NIC	NICAD	NO	NTS	O	OC	OD	OPH	OPNG	OPP	OPS	P	PANL
PCS	PE	PKG	PL	PLAS	PLBG	POL	PP	PRCST	PROP	PSF	PTD	PTR	PVMT	Q
QD	R	RCP	RD	RE	REIN	REQD	REV	RH	RI	RM	RO	ROW	RP	RR
RT	RTU	RVS	RW	S	S OR SO	SCH	SECT	SD	SG	SH OR SHT	SHWR	SIM	SL	SMH
SOC	SPEC	SPFC	SQ	SS	SST	STA	STD	STL	STRUCT	SUSPLAS	SVC			

ABBREVIATIONS

TC	TELE C	TER	TG	TK	TO	TOS	TOW	TP	TR	TSW	TYP	TP	TH/THK	U
UBC	UG	UNO	UPS	UTL	V	VB	VC	VCT	VEH	VEL	VERT	VEST	VP	VTR
W	WC	WM	WSP	WT	W/O	W/	WWF							

REFERENCE SYMBOLS

	DETAIL IDENTIFICATION
	NO. OF SHEET ON WHICH DETAIL IS DRAWN
	NO. OF SHEET ON WHICH CONDITION IS REFERENCED
	BUILDING SECTION IDENTIFICATION
	NO. OF SHEET ON WHICH SECTION IS DRAWN
	WALL SECTION IDENTIFICATION
	NO. OF SHEET ON WHICH SECTION IS DRAWN
	ROOM NUMBER
	DOOR NUMBER
	COLUMN LINE
	WINDOW TYPE
	WALL TYPE IDENTIFIER
	EQUIPMENT IDENTIFIER
	FURNITURE IDENTIFIER
	FIN FL ELEV 100.00 FINISH FLOOR EL. SYMBOL IN PLAN
	FIN FL ELEV 100.00 FINISH FLOOR EL. SYMBOL IN SECT. AND ELEV.
	INTERIOR ELEVATION KEY SYMBOL
	EXTERIOR ELEVATION IDENTIFIER
	STUCCO CONTROL JOINT
	LOUVER IDENTIFIER
	STRUCTURAL CONTROL JOINT
	WALLS TO THE UNDERSIDE OF THE STRUCTURE
	FIRE EXTINGUISHER

MATERIAL SYMBOLS

	EARTH
	CAST CONCRETE (SECTION)
	LIGHTWEIGHT CONCRETE (SECTION)
	CONCRETE MASONRY UNIT (LARGE SCALE-PLAN)
	STEEL
	ROUGH WOOD
	FINISHED WOOD
	WOOD BLOCKING
	PLYWOOD-LARGE SCALE
	GLASS (ELEVATION)
	BATT FILL INSULATION (SECTION)
	LOOSE FILL INSULATION (PLAN)
	RIGID BOARD INSULATION
	CERAMIC TILE-LARGE SCALE
	CONCRETE (PLAN & ELEVATION)
	CERAMIC TILE (PLAN & ELEVATION)
	PLASTER OR STUCCO (ELEVATION)
	SHEET MEMBRANE
	LANDSCAPING (TREE, SHRUB, ETC.)

GENERAL NOTES:

1. THE LIST OF ABBREVIATIONS IS SHOWN AS A GUIDE ONLY AND DOES NOT NECESSARILY INCLUDE ALL ABBREVIATIONS USED. OTHER ABBREVIATIONS MAY BE FOUND AMONG THE DRAWINGS. SOME ABBREVIATIONS LISTED MAY NOT HAVE BEEN USED.
2. FOR REFERENCE PURPOSES, A FINISHED FLOOR ELEVATION OF 100.00 HAS BEEN ESTABLISHED FOR GRADE LEVEL FLOOR PLANS. ON ARCHITECTURAL DRAWINGS. SEE CIVIL DRAWINGS FOR ACTUAL FINISHED FLOOR AND FINISHED GRADE ELEVATIONS.
3. HOUSEKEEPING PADS FOR MECHANICAL EQUIPMENT SHALL BE PROVIDED AS REQUIRED BY MECHANICAL DRAWINGS. SIZE AND LOCATION SHALL BE COORDINATED WITH MECHANICAL EQUIPMENT PROVIDED.

NO.	DESCRIPTION	DATE	APPR.

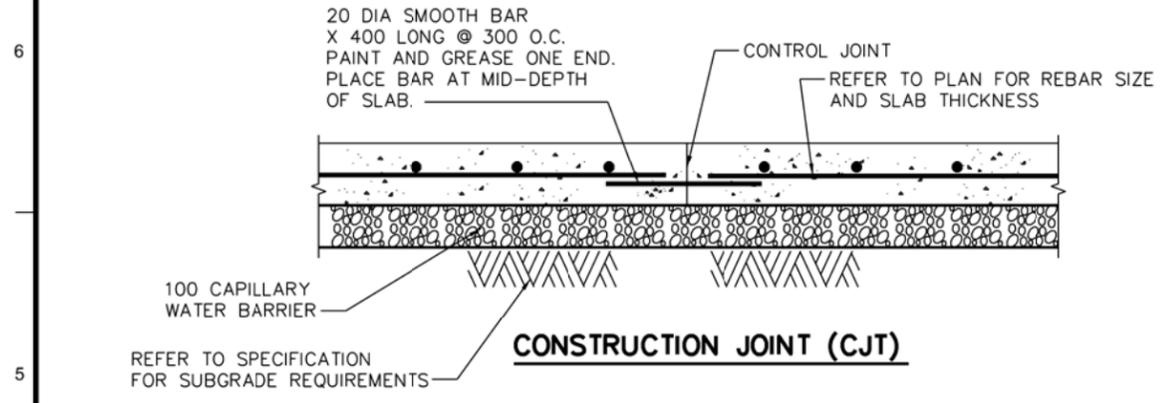
DESIGNED BY: _____	DATE: _____
DRAWN BY: _____	DESIGN FILE NO: _____
CHECKED BY: _____	DRAWING CODE: _____
REVIEWED BY: _____	FILE NAME: _____
SUBMITTED BY: _____	PLOT SCALE: _____
	PLOT DATE: _____

AFGHANISTAN NATIONAL POLICE
(ANP) DISTRICT HEADQUARTERS
COMPOUNDS - 1 STORY HQ
VARIOUS LOCATIONS, AFGHANISTAN
STANDARD DETAIL

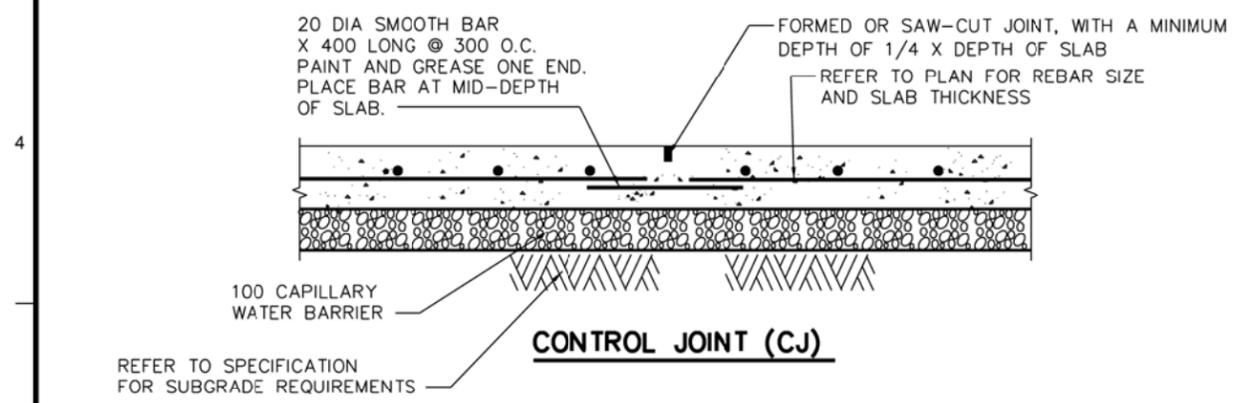
ABBREVIATIONS & SYMBOLS

SHEET REFERENCE NUMBER:
SA-1

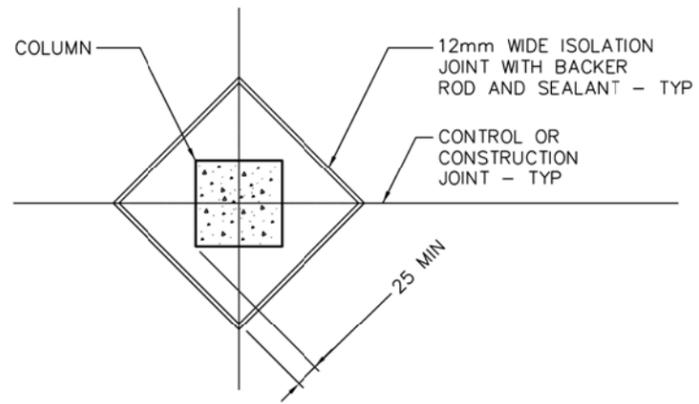
A B C D E F G H



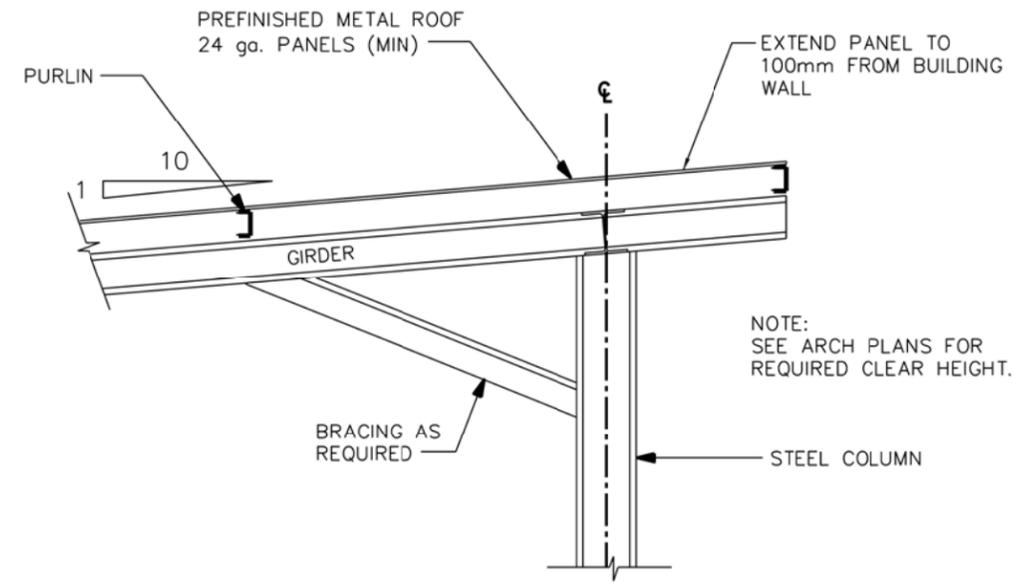
CONSTRUCTION JOINT (CJT)



CONTROL JOINT (CJ)

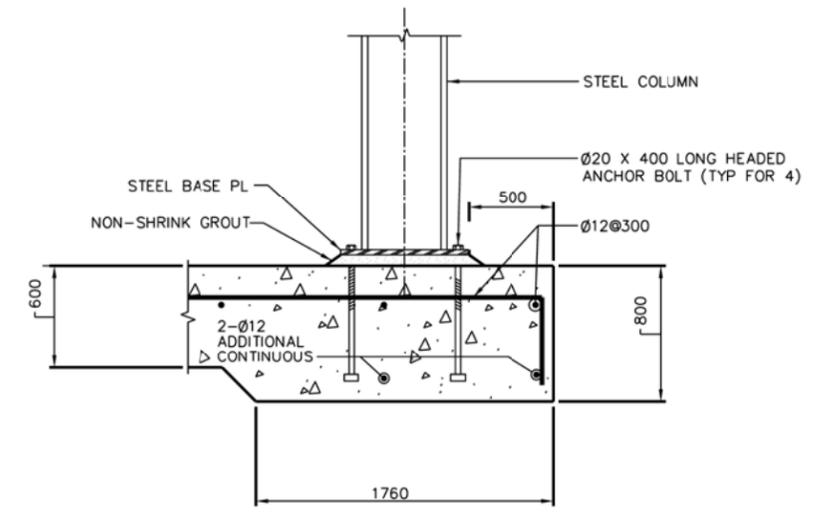


TYPICAL ISOLATION JOINT



TYPICAL SUNSHADE FRAMING

SCALE= NONE



TYPICAL SUNSHADE COLUMN BASE

SCALE= NONE

- TYPICAL SUNSHADE NOTES:**
1. PER SPECIFICATION 01015, PARAGRAPH 3.6.6, DESIGN CALCULATIONS AND FABRICATION DRAWINGS FOR SUNSHADES SHALL BE SUBMITTED FOR APPROVAL.
 2. FRAMING PLAN AND SECTION SHOWN ON THIS DRAWING ARE SCHEMATIC ONLY. ACTUAL MEMBER SIZES AND LAYOUT SHALL BE AS REQUIRED BY DESIGN CALCULATIONS.
 3. REFER TO ARCHITECTURAL DRAWINGS FOR ADDITIONAL INFORMATION.

UNLESS OTHERWISE NOTED, LINEAR DIMENSIONS SHOWN ARE IN MILLIMETERS.



DESIGNED BY	DATE	REVISION
DRAWN BY	DESIGN FILE NO	DESCRIPTION
CHECKED BY	DRAWING CODE	DATE
REVIEWED BY	FILE NAME	APPR
SUBMITTED BY	PLOT SCALE	DATE
	PLOT DATE	SYMBOL

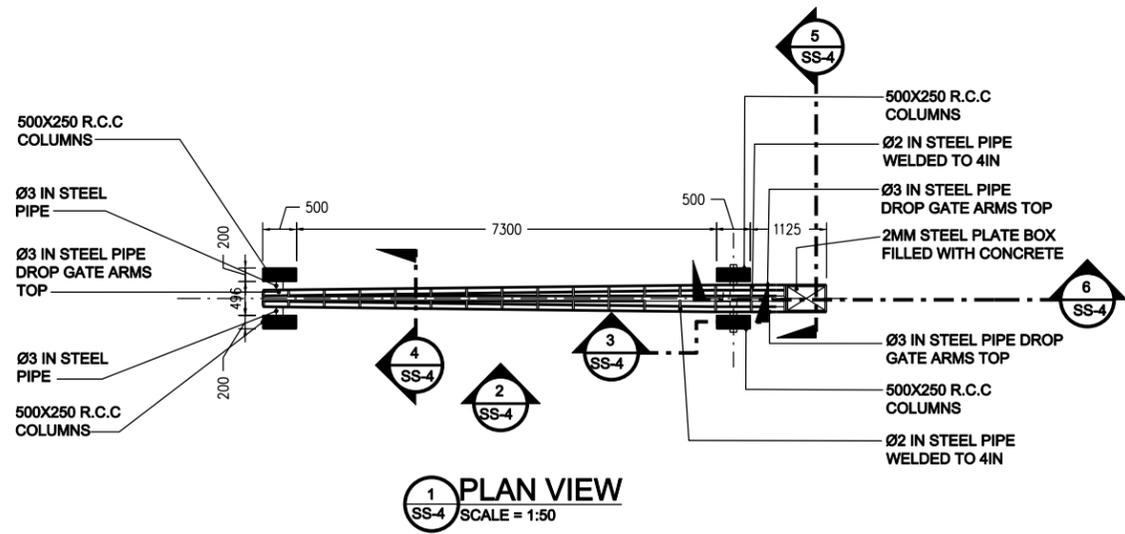
DESIGNED BY	DATE	REVISION
DRAWN BY	DESIGN FILE NO	DESCRIPTION
CHECKED BY	DRAWING CODE	DATE
REVIEWED BY	FILE NAME	APPR
SUBMITTED BY	PLOT SCALE	DATE
	PLOT DATE	SYMBOL

U.S. ARMY ENGINEER DISTRICT AFGHANISTAN
CORPS OF ENGINEERS
APO AE 96338

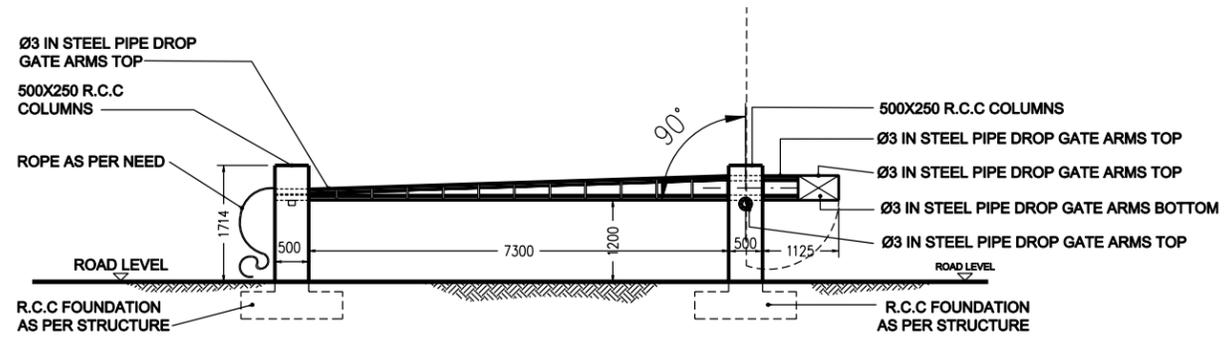
ENGINEERING AND CONSTRUCTION DIVISION

AFGHANISTAN NATIONAL POLICE (ANP) DISTRICT HEADQUARTERS COMPOUNDS - 1 STORY HQ VARIOUS LOCATIONS, AFGHANISTAN STANDARD DETAILS	DETAILS
--	---------

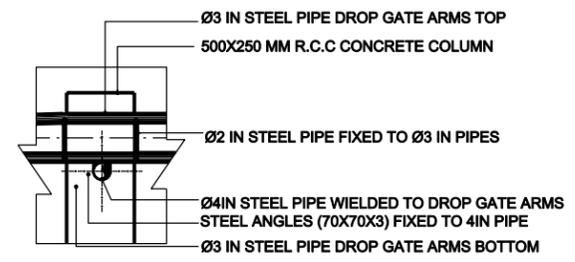
SHEET REFERENCE NUMBER: SS-3 SHEET -- OF --
--



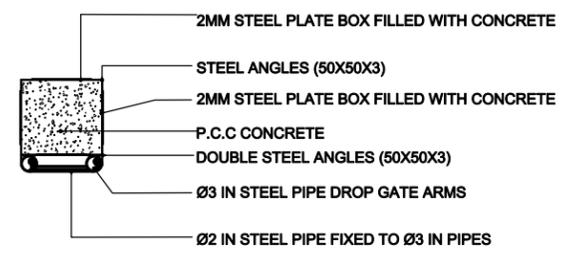
1 PLAN VIEW
SS-4 SCALE = 1:50



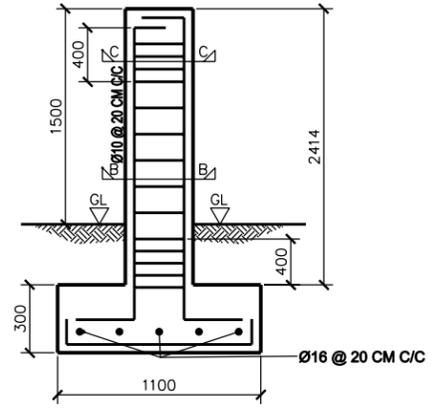
2 ELEVATION VIEW
SS-4 SCALE = 1:50



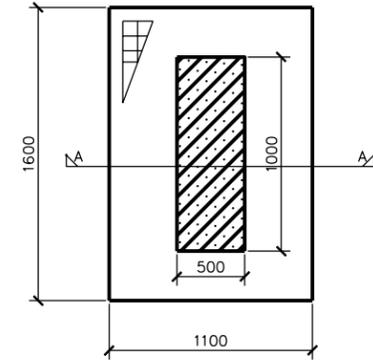
3 SECTION
SS-4 SCALE = 1:50



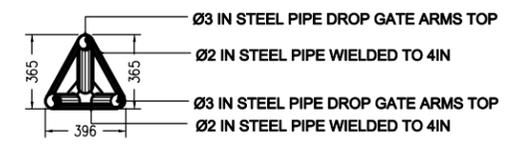
5 SECTION
SS-4 SCALE = 1:50



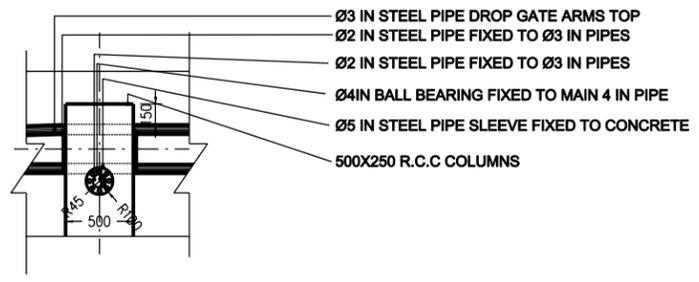
7 SECTION A-A
SS-4 SCALE = NTS



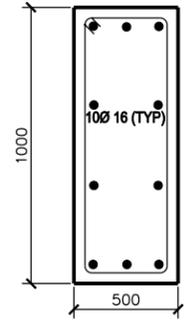
8 TOP VIEW
SS-4 SCALE = NTS



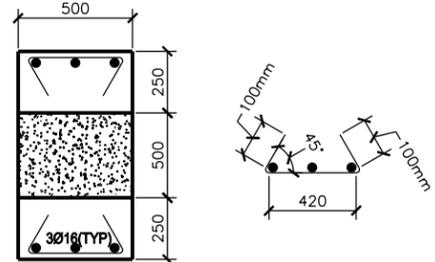
4 SECTION
SS-4 SCALE = 1:50



6 SECTION
SS-4 SCALE = 1:50



9 SECTION B-B
SS-4 SCALE = NTS



9 SECTION C-C
SS-4 SCALE = NTS



GRAPHIC SCALE
SCALE = 1:50



REV.	DATE	DESCRIPTION

DESIGNED BY:	DATE:	REV.:
DRAWN BY:	DESIGN FILE NO.:	
CHECKED BY:	DRAWING CODE:	
REVIEWED BY:	FILE NAME:	
SUBMITTED BY:	PLOT SCALE:	
	PLOT DATE:	

U.S. ARMY ENGINEER DISTRICT, AFGHANISTAN
CORPS OF ENGINEERS
APO AE 86338

ENGINEERING AND
CONSTRUCTION DIVISION

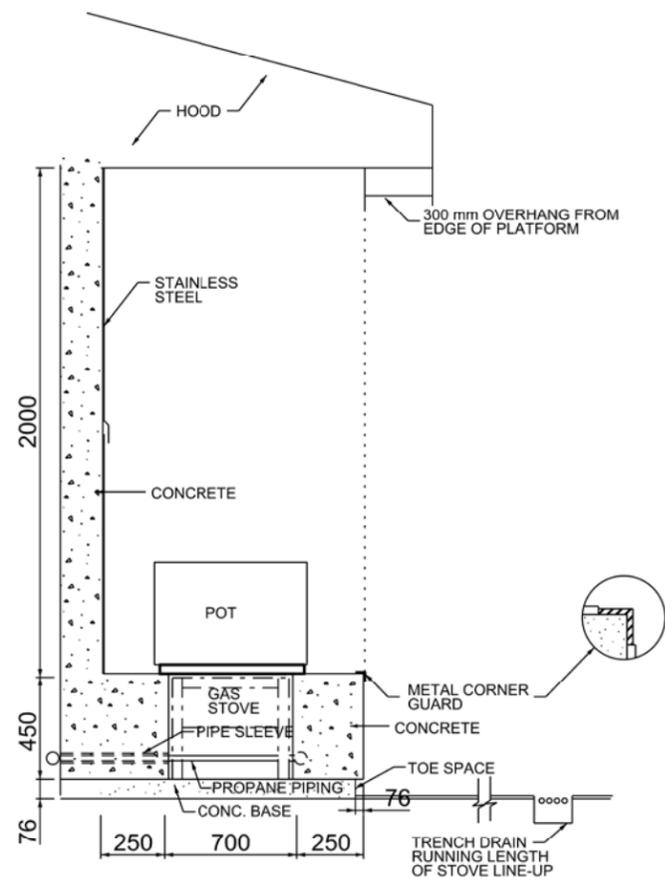
AFGHANISTAN NATIONAL POLICE
(ANP) DISTRICT HEADQUARTERS
COMPOUNDS - 1 STORY HQ
VARIOUS LOCATIONS, AFGHANISTAN

**MANUAL DROP ARM GATE
PLAN, ELEVATION & SECTIONS**

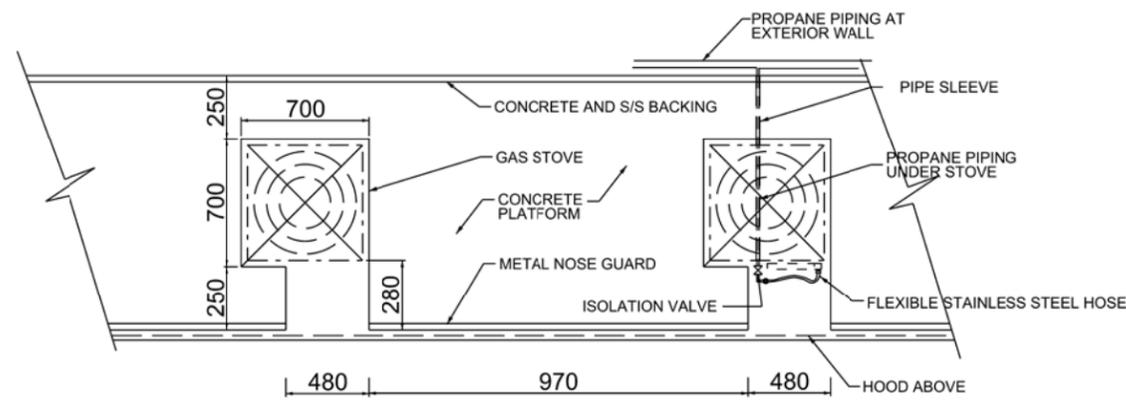
SHEET
REFERENCE
NUMBER:
SS-4
SHEET - OF -

A B C D E F G H

6
5
4
3
2
1

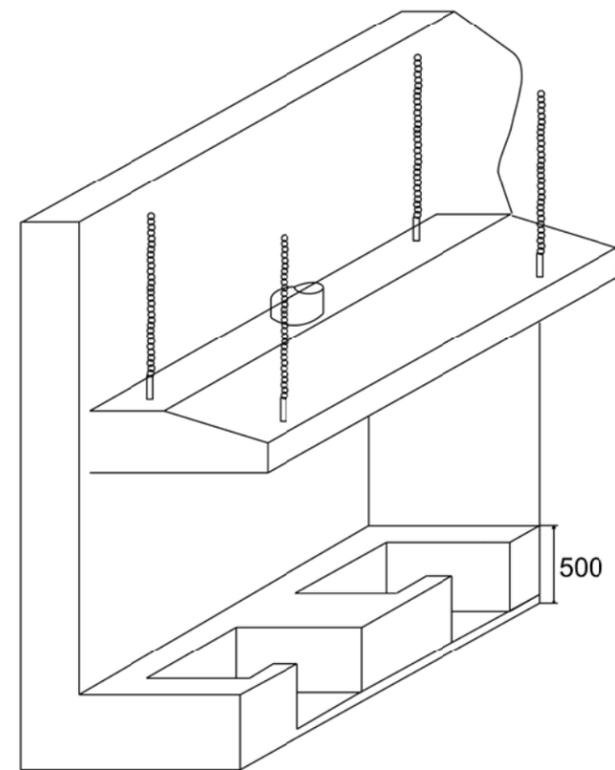


GAS STOVE SECTION
SCALE: NTS

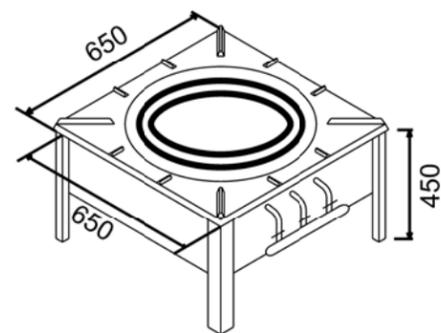


GAS STOVE PLAN
SCALE: NTS

- NOTES:
- DIMENSIONS SHOWN ARE BASED ON A SPECIFIC STOVE MODEL
 - CONTRACTOR SHALL ADJUST THE DIMENSIONS BASED ON THE ACTUAL STOVE DIMENSIONS
 - THE SURFACE OF THE STOVE SHALL BE FLUSH WITH THE CONCRETE PLATFORM



ISOMETRIC VIEW
SCALE: NTS



GAS STOVE VIEW
SCALE: NTS



US ARMY CORPS OF ENGINEERS
AFGHANISTAN ENGINEER DISTRICT

DATE	APPROVAL	DESCRIPTION

DESIGNED BY: _____	DATE: _____	REV: _____
DRAWN BY: _____	DESIGN FILE NO: _____	
REVIEWED BY: _____	DRAWING CODE: _____	
SUBMITTED BY: _____	FILE NAME: _____	
	PLOT SCALE: _____	
	PLOT DATE: _____	

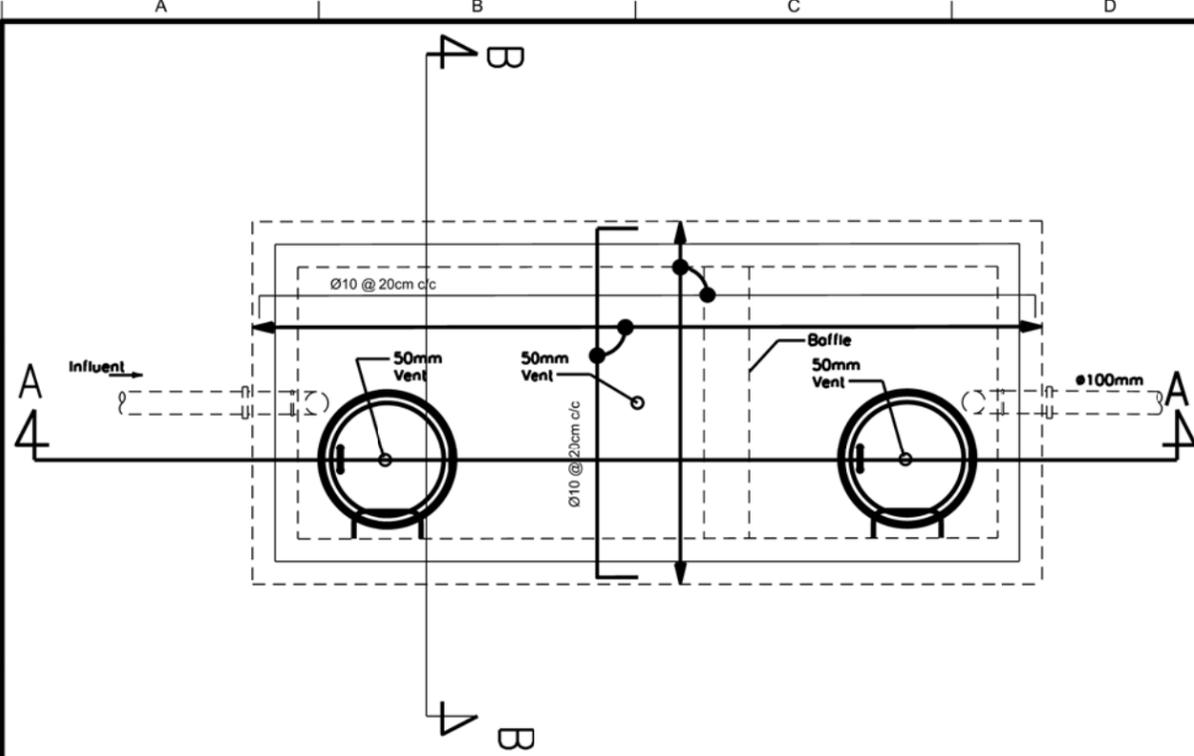
U.S. ARMY ENGINEER DISTRICT AFGHANISTAN
CORPS OF ENGINEERS
APO AE 96338

ENGINEERING AND CONSTRUCTION DIVISION

AFGHANISTAN NATIONAL POLICE (ANP) DISTRICT HEADQUARTERS COMPOUNDS - 1 STORY HQ
VARIOUS LOCATIONS, AFGHANISTAN
STANDARD DETAILS

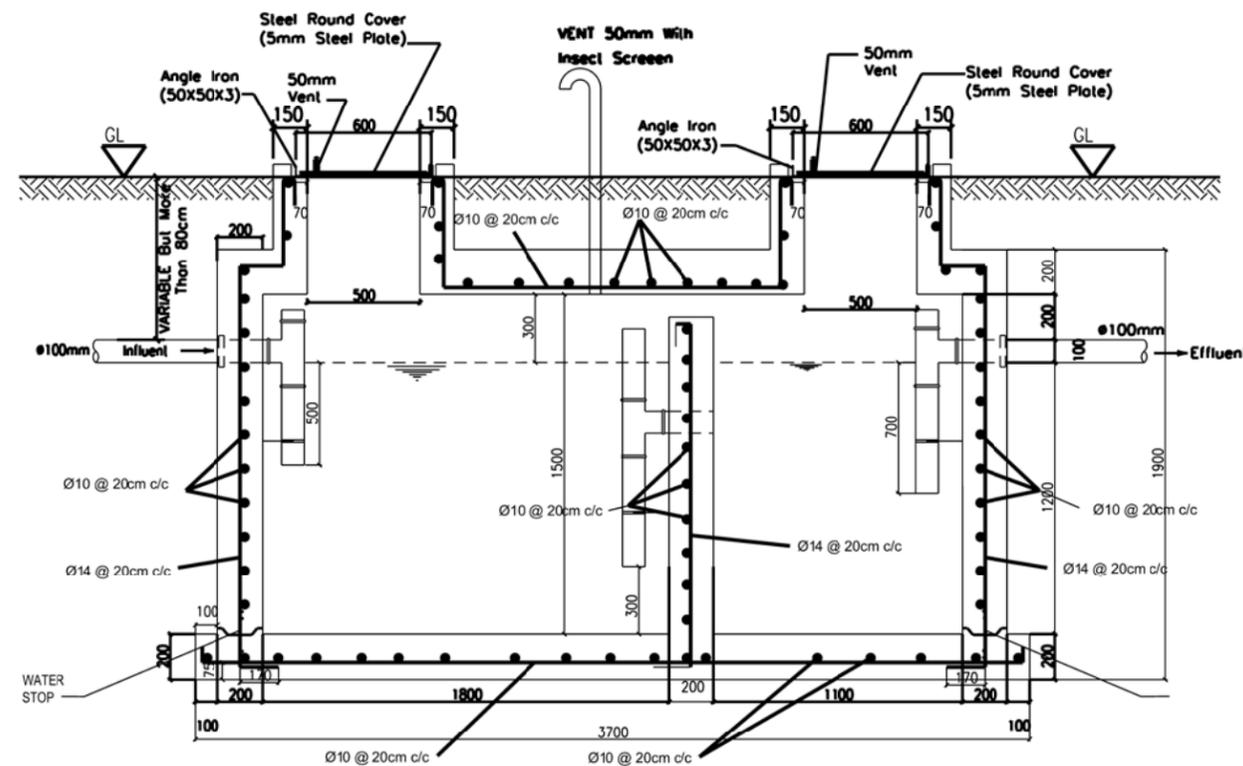
PROPANE COOKING STOVE

SHEET REFERENCE NUMBER:
SM-4
SHEET -- OF --



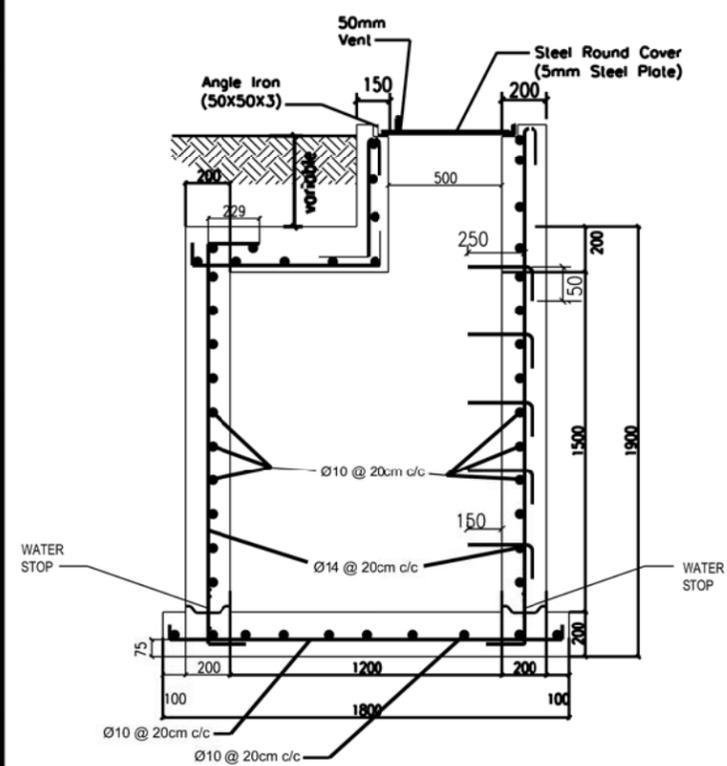
01 GREASE & OIL/WATER SEPARATOR PLAN

SP-3 REF:



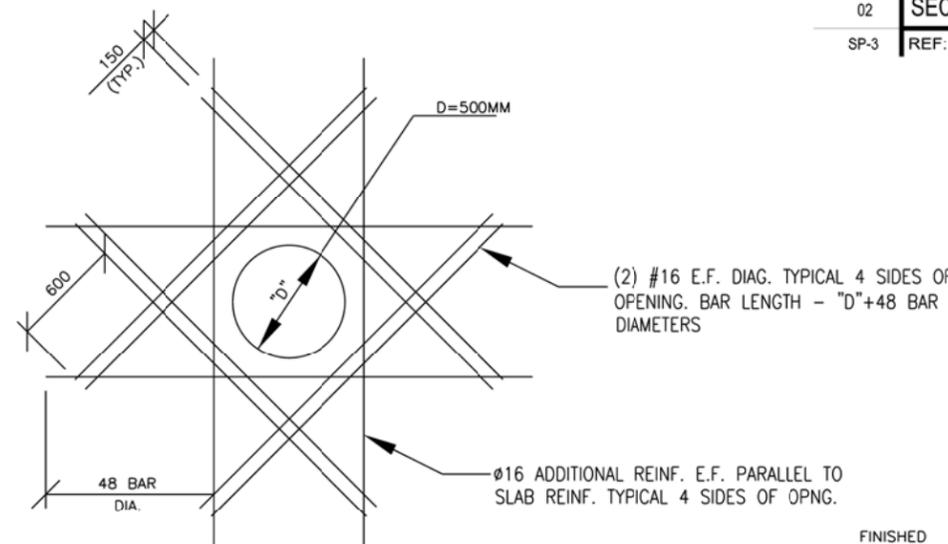
02 SECTION (A-A)

SP-3 REF:



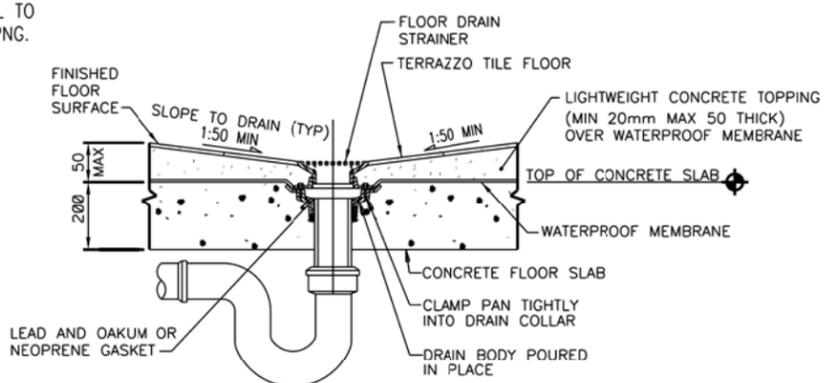
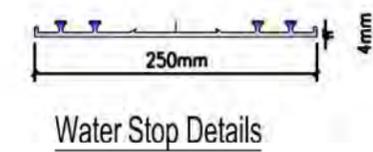
03 SECTION (B-B)

SP-3 REF:



04 OPENING REINFORCEMENT

SP-3 REF:



TYPICAL FLOOR DRAIN DETAIL

NOT TO SCALE

B
SP3



DATE	APPR.	STAMP	DESCRIPTION

DATE	REV.	DESCRIPTION

DESIGNED BY	DATE	FILE NO.	PLANT DATE

AFGHANISTAN NATIONAL POLICE (ANP) DISTRICT HEADQUARTERS COMPOUNDS - 1 STORY HQ VARIOUS LOCATIONS, AFGHANISTAN STANDARD DETAILS
ENGINEERING AND CONSTRUCTION DIVISION
SHEET REFERENCE NUMBER: SP-3

