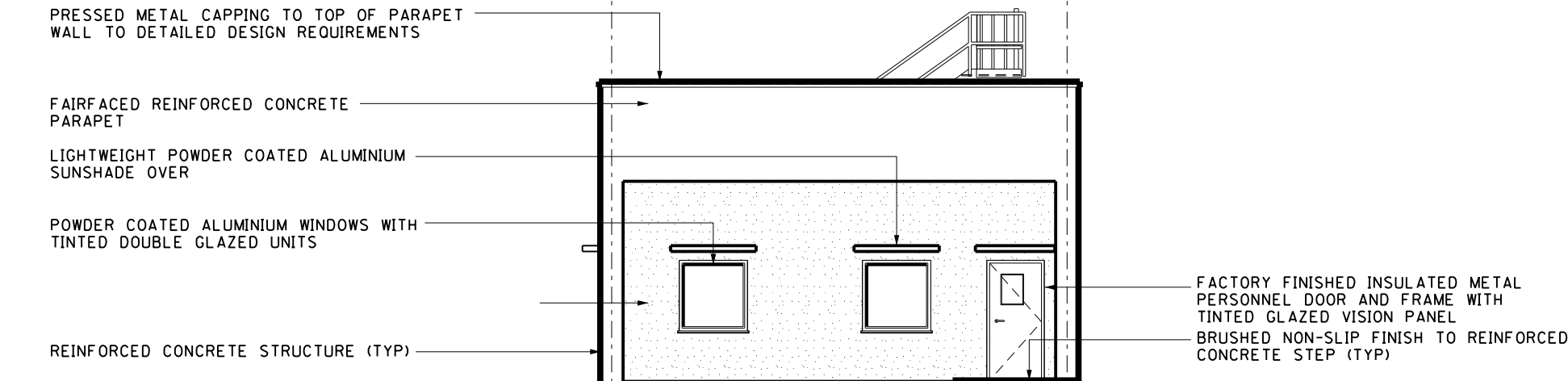
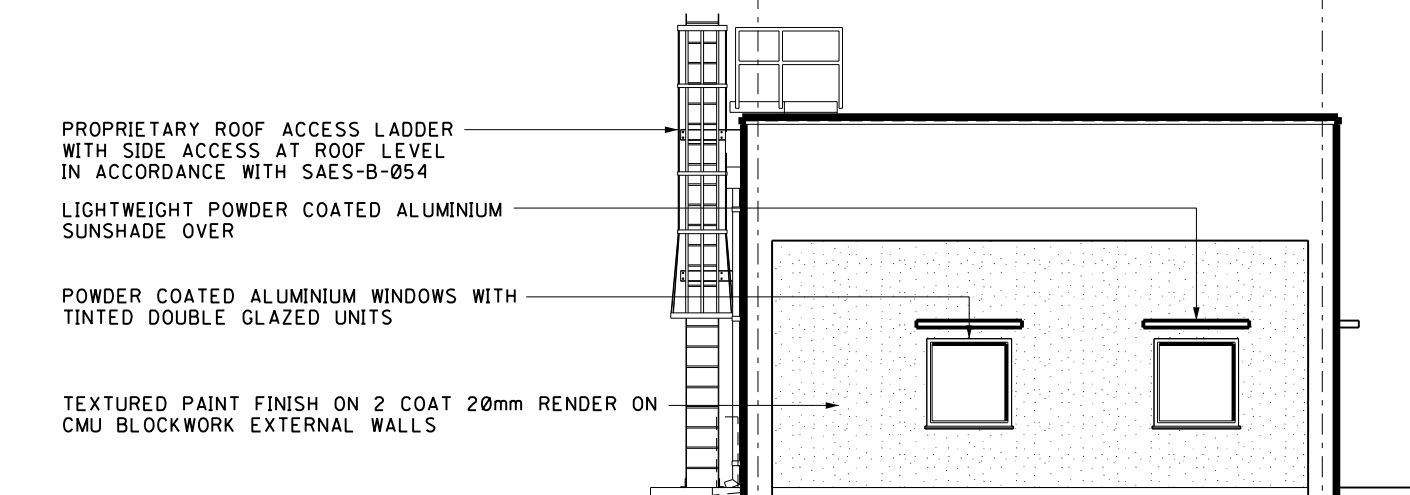


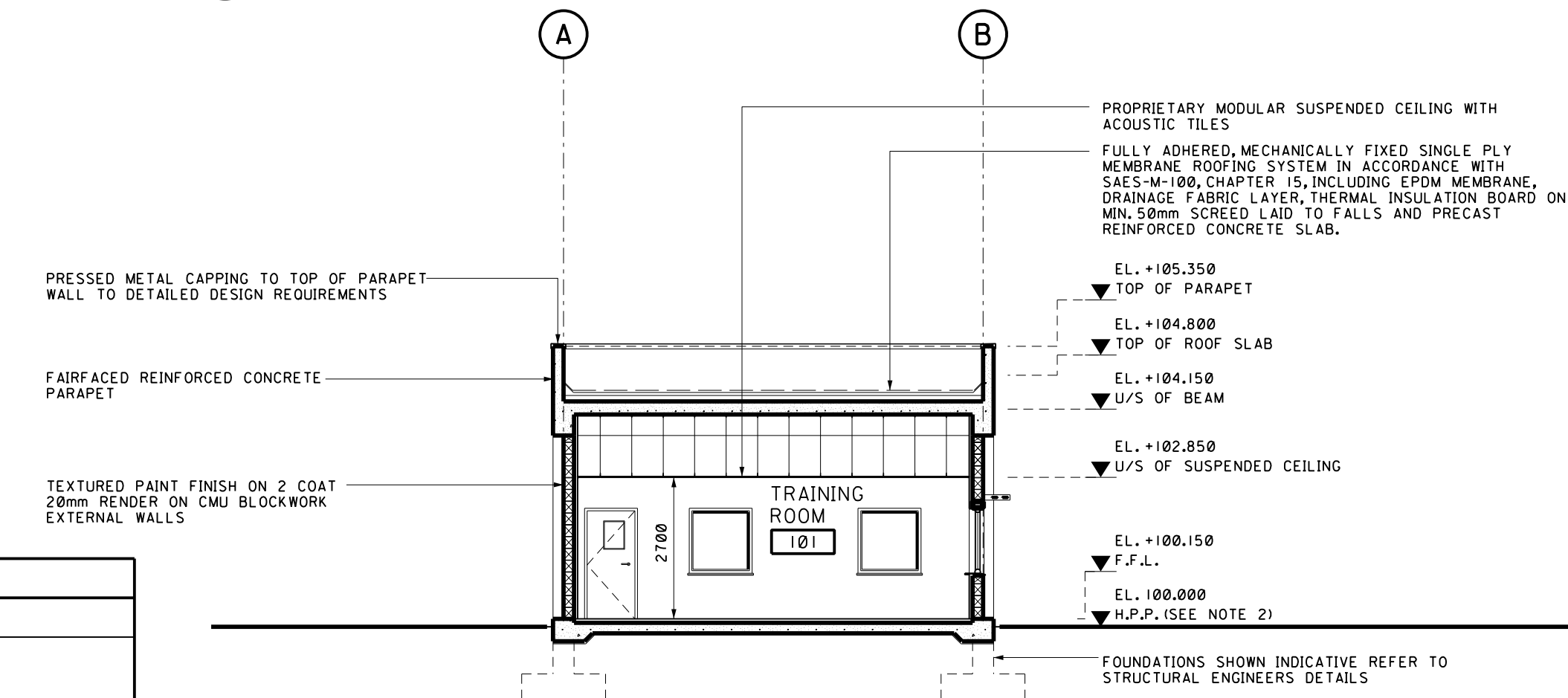
FLOOR PLAN
SCALE 1:75M



A ELEVATION
SCALE 1:75M



B ELEVATION
SCALE 1:75M



C SECTION
SCALE 1:75M

SBC/IBC BUILDING CLASSIFICATION SCHEDULE	
CODE REQUIREMENTS	
OCCUPANCY CLASSIFICATION (CHAPTER 3)	U
TYPE OF CONSTRUCTION (CHAPTER 6)	I-B
PROPOSED ACTUAL BUILDING AREAS AND HEIGHTS	AREA = 70.560 Sqm HEIGHT = 5.350m
FIRE RESISTANT RATING FOR EACH STRUCTURAL ELEMENT (TABLE 601 & TABLE 602)	SEE FLOOR PLAN

ROOM FINISHES SCHEDULE											
ROOM No	ROOM NAME	FLOOR				WALL BASE			WALL		
		REINFORCED CONCRETE SLAB	POWER FLOATED SEALED REINFORCED CONCRETE SLAB	SAND/CEMENT SCREED	NON-SLIP EPOXY PAINT FINISH	ARTIFICIAL GRASS, TYPE TO COMPANY APPROVAL	100mm HIGH CERAMIC TILE	PVC COVING	EPOXY PAINT 100mm HIGH	GLAZED CERAMIC WALL TILES	INTERNAL WALLS: PLASTERED AND PAINTED
										EXTERNAL WALLS: INSULATION AND PAINTED GYPSUM WALL BOARD	GALV. CHAINLINK FENCE AND GATE
										SUSPENDED ACOUSTIC MOISTURE RESISTANT TILE SYSTEM	PAINTED STRUCTURE
										SUSPENDED ACOUSTIC TILE SYSTEM	CLEAR HEIGHT (mm) TO U/S OF BEAM UNLESS STATED OTHERWISE
101	TRAINING ROOM	●	●	●	●	●				●	2700
											CLEAR HEIGHT TO U/S CEILING

- NOTES:**
- ALL DIMENSIONS ARE IN MILLIMETRES AND ALL LEVELS ARE IN METRES UNLESS NOTED OTHERWISE.
 - H.P.P. VARIES, ALL ELEVATIONS SHOWN ARE RELATIVE TO H.P.P. REFER TO UNIT PLOT PLANS FOR H.P.P. DETAILS.
 - DO NOT SCALE THIS DRAWING.
 - THIS DRAWING SHALL BE READ IN CONJUNCTION WITH BUILDING DESIGN SPECIFICATION PP-824202 AND BRA REPORT PP-834982 FOR BUILDING DESIGN, BLAST RESISTANCE, FIRE SAFETY AND PROJECT SPECIFIC REQUIREMENTS.
 - CONTRACTOR SHALL REVIEW AND CONFIRM THE IBC/SBC CLASSIFICATION SCHEDULE AND CODE REQUIREMENTS DURING DETAILED DESIGN ACTIVITIES.
 - CONTRACTOR SHALL REVIEW THE BUILDING OCCUPANTS LEVEL AND OPERATION STRATEGIES WITH COMPANY BEFORE DEVELOPING DETAILED DESIGN OF THE BUILDING.
 - BUILDING DESIGN SHOWN, INCLUDING BUT NOT LIMITED TO ALL FURNITURE, FIXTURES, EQUIPMENT AND BUILDING SERVICES, IS PRELIMINARY ONLY AND SHALL BE FURTHER DEVELOPED DURING DETAILED DESIGN ACTIVITIES TO COMPANY APPROVAL.
 - CONTRACTOR MAY PROPOSE ALTERNATIVE STRUCTURAL DESIGN ARRANGEMENTS TO MEET PROJECT STANDARDS AND REQUIREMENTS, SUBJECT TO COMPANY APPROVAL.
 - THE UNDERGROUND DRAINAGE SCHEMATICS, INCLUDING ALL OILY SUMP COLLECTION POINTS, ARE INDICATED ON UNDERGROUND DRAWINGS.
 - EPC CONTRACTOR SHALL BE RESPONSIBLE FOR DEVELOPING THE FINAL DETAILED DESIGN DRAWINGS IN ACCORDANCE WITH THE PROJECT STANDARDS AND SPECIFICATION.
 - SECONDARY ROOF DRAINAGE SYSTEM WITH END POINT OF DISCHARGE SEPARATE TO PRIMARY DISCHARGE TO BE PROVIDED TO SAES-M-100

LEGEND	
	- IN-SITU REINFORCED CONCRETE
	- 200mm (NOMINAL) THICK CONCRETE MASONRY UNIT (CMU) WALL
	- ELEVATIONS IN PLAN
	- ROOM NUMBER
	- FIRE RESISTANCE IN HOURS OF FIRE RATED WALL CONSTRUCTION
	- AIR COOLED CONDENSING UNIT
	- AIR HANDLING UNIT
	- CLEANER'S SINK
	- DRIER
	- DRINKING WATER FOUNTAIN
	- ELEVATION
	- FLOOR DRAIN
	- FIRE EXIT
	- FINISHED FLOOR LEVEL
	- HIGH POINT OF PAVING
	- RAIN WATER PIPE
	- SETTING OUT POINT

REFERENCE DRAWINGS	
FACILITY PLOT PLAN K9 AREA	PP-014125-001

KEY PLAN	
HOLD 2	

HOLD	
2. KEY PLAN.	
01	11/08/22
AFW	DATE BY CHD APP PRJ PRO HSE CIV ELE COM CON
0 1.0 2.0 3.0 4.0 5.0 6.0 7.0 METERS	
SCALE: 1:75M	

REVISION VALIDATION	
THIS REVISION NO. 1 IS COVERED, FOR ALL APPROVAL AND CERTIFICATION REQUIREMENTS, PER SAEP-334 UNDER DRAWING COMPLETION CERTIFICATE NO. 10-14815-0001-001	

DESIGN CERTIFICATION	REVIEW FOR KEY DRAWINGS	OTHER
ENG./DATE TBA	CERTIFIED BY/DATE TBA	OPERATIONS/DATE BY/DATE
11/08/22	ISSUED FOR REVIEW	

JOB ORDER/REV NO. 10-14815-0001		THIS REVISION IS NOT TO BE USED FOR CONSTRUCTION UNTIL CERTIFIED AND DATED	
SAUDI ARABIAN OIL COMPANY			
PLAN ELEVATIONS AND SECTION			DRAWING TYPE ARC
K9 AREA TRAINING ROOM			
JFGP ISF & FSF			
JAFURAH		SAUDI ARABIA	
PLANT NO.	INDEX	DRAWING NUMBER	SHT. NO. REV. NO.
860	R	PP-474062	001 A