



Republic of the Philippines
TARLAC STATE UNIVERSITY
BIDS AND AWARDS COMMITTEE
INFRASTRUCTURE
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Tel. No.: (045) 982-4630
Website: www.tsu.edu.ph

November 11, 2025

SUPPLEMENTAL BID BULLETIN No. 1

Project: **CONSTRUCTION OF COE ACADEMIC BUILDING (PHASE I)**

This Supplemental Bid Bulletin No. 1 is issued to clarify items and shall form an integral part of Bidding Documents.

Please be informed of the additional Information in Section II of the bidding documents, Instruction to Bidders.

Additional Information

Instruction to Bidders

- a. Section 23.4.2.4 of the 2016 revised Implementing Rules and Regulations (IRR) of Republic Act (RA) No. 9184: The bidder must have completed an SLCC that is similar to the contract to be bid, and whose value, adjusted to current prices using the PSA consumer price indices, must be at least fifty percent (50%) of the Approved Budget for the Contract to be bid: Provided, however, That contractors under Small A and Small B categories without similar experience on the contract to be bid may be allowed to bid if the cost of such contract is not more than the Allowable Range of Contract Cost (ARCC) of their registration based on the guidelines as prescribed by the Philippine Contractors Accreditation Board (PCAB).

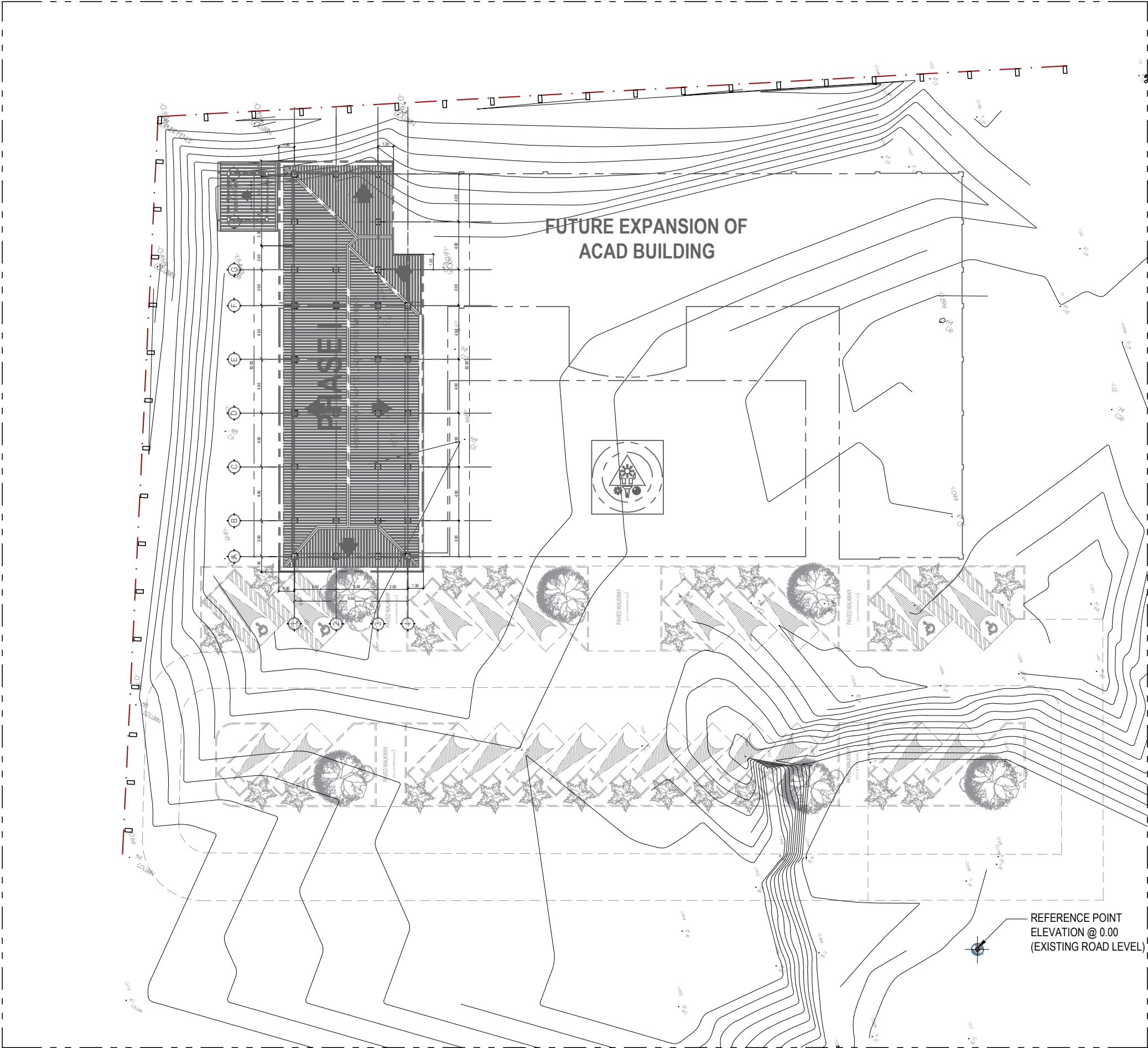
PCAB Allowable Range of Contract Cost	
Category	Allowable Range of Contract Cost
Large B	< or above 300 Million
Large A	Up to 300 Million
Medium B	Up to 200 Million
Medium A	Up to 100 Million
Small B	Up to 15 Million
Small A	Up to 0.5 Million

Please also be informed of the clarification/addition to the plans/drawings.

For the guidance and information of all concerned.



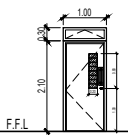
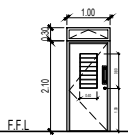
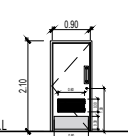
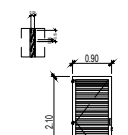
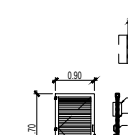
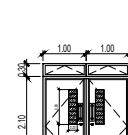
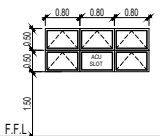
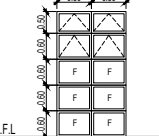
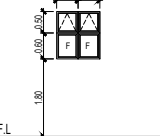
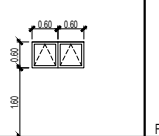
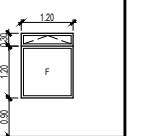
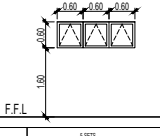
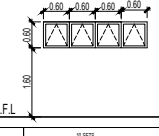
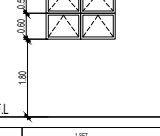
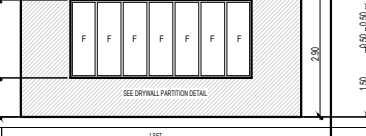
ATTY. GHEROLD C. BENITEZ
Chairperson - Infrastructure



TOPOGRAPHIC PLAN
SCALE 1:350M

PROJECT: CONSTRUCTION OF COE ACADEMIC BUILDING (PHASE 1)

POSTED TO PHILGEPS

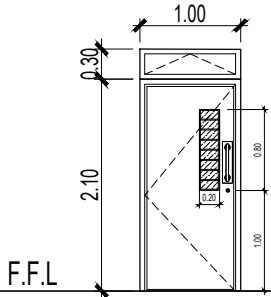
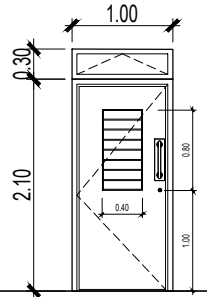
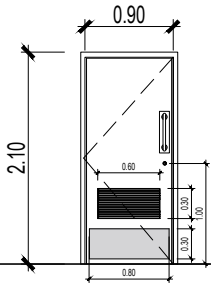
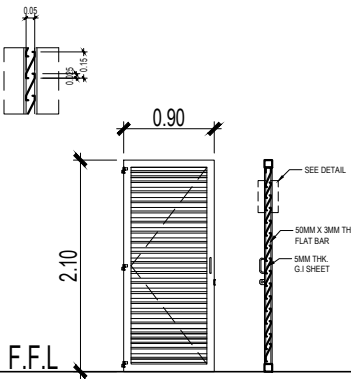
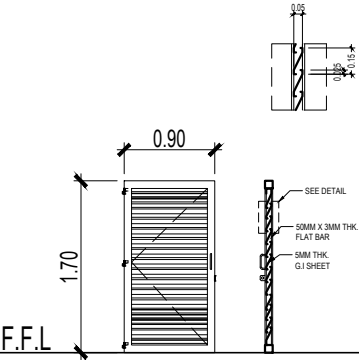
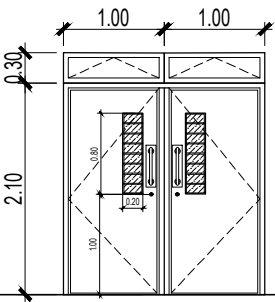
D O O R S					
	D1 VIEWING ROOM CLASSROOM 1,2,3,4,5,6,7 & 8	D2 STUDENT ORGANIZATION ROOM STORAGE	D3 PWID/GENDER NEUTRAL TOILET		
	DOOR PANEL: SINGLE SWING G/SHEET PANEL GA 18 (SMOOTH PAINT FINISH) DOOR JAMB: GA 16 G/SHEET # SINGLE RABBIT (SMOOTH PAINT FINISH) DOOR THICKNESS: 30MM DOOR INSULATION: HONEYCOMB TRANSOM WINDOW FRAME: GA 16 G/SHEET # TRANSOM GLASS: 6MM THK. CLEAR TEMPERED GLASS PEEP WINDOW GLASS: 6MM THK. CLEAR TEMPERED GLASS HINGES: HEAVY DUTY BALL BEARING (1 @ TOP 1 @ MD 1 @ BOTTOM) DEADBOLT: STAINLESS STEEL HEAVY DUTY SINGLE CYLINDER PULL HANDLE: 300MM x 100MM x 1.5MM THK. ROUND HEAVY DUTY STAINLESS STEEL WITH PLATE DOOR CLOSER: AUTOMATIC HEAVY DUTY STAINLESS STEEL FOR STEEL DOOR	DOOR PANEL: SINGLE SWING G/SHEET PANEL GA 18 (SMOOTH PAINT FINISH) DOOR JAMB: GA 16 G/SHEET # SINGLE RABBIT (SMOOTH PAINT FINISH) DOOR THICKNESS: 30MM DOOR INSULATION: HONEYCOMB TRANSOM WINDOW FRAME: GA 16 G/SHEET # TRANSOM GLASS: 6MM THK. CLEAR TEMPERED GLASS PEEP WINDOW GLASS: 6MM THK. CLEAR TEMPERED GLASS HINGES: HEAVY DUTY BALL BEARING (1 @ TOP 1 @ MD 1 @ BOTTOM) DEADBOLT: STAINLESS STEEL HEAVY DUTY SINGLE CYLINDER PULL HANDLE: 300MM x 100MM x 1.5MM THK. ROUND HEAVY DUTY STAINLESS STEEL WITH PLATE DOOR CLOSER: AUTOMATIC HEAVY DUTY STAINLESS STEEL FOR STEEL DOOR	DOOR PANEL: SINGLE SWING G/SHEET PANEL GA 18 (SMOOTH PAINT FINISH) DOOR JAMB: GA 16 G/SHEET # SINGLE RABBIT (SMOOTH PAINT FINISH) DOOR THICKNESS: 30MM DOOR INSULATION: HONEYCOMB KICK PLATE: 1.2MM THK. 304L STAINLESS STEEL HINGES: HEAVY DUTY BALL BEARING (1 @ TOP 1 @ MD 1 @ BOTTOM) DOOR KNOB: STAINLESS STEEL HEAVY DUTY PULL HANDLE: 300MM x 100MM x 1.5MM THK. ROUND HEAVY DUTY STAINLESS STEEL WITH PLATE DOOR CLOSER: AUTOMATIC HEAVY DUTY STAINLESS STEEL FOR STEEL DOOR		
					
	D4 ELECTRICAL ROOM	D5 WATER TANK ROOM	D6 UTM MACHINE LABORATORY ROOM		
SINGLE SWING STEEL LOUVER DOOR (SMOOTH PAINT FINISH) FRAMING: 2" x 2" x 1.5mm THK. G1 TUBULAR LOUVERS: 0.5mm THK. G1 SHEET ACCESSORIES: 3/4" Ø HEAVY DUTY CYLINDRICAL HINGES 12MM ROUND BAR HANDLE WITH HEAVY DUTY PADLOCK	SINGLE SWING STEEL LOUVER DOOR (SMOOTH PAINT FINISH) FRAMING: 2" x 2" x 1.5mm THK. G1 TUBULAR LOUVERS: 0.5mm THK. G1 SHEET ACCESSORIES: 3/4" Ø HEAVY DUTY CYLINDRICAL HINGES 12MM ROUND BAR HANDLE WITH HEAVY DUTY PADLOCK	DOOR PANEL: SINGLE SWING G/SHEET PANEL GA 18 (SMOOTH PAINT FINISH) DOOR JAMB: GA 16 G/SHEET # SINGLE RABBIT (SMOOTH PAINT FINISH) DOOR THICKNESS: 30MM DOOR INSULATION: HONEYCOMB TRANSOM WINDOW FRAME: GA 16 G/SHEET # TRANSOM GLASS: 6MM THK. CLEAR TEMPERED GLASS PEEP WINDOW GLASS: 6MM THK. CLEAR TEMPERED GLASS HINGES: HEAVY DUTY BALL BEARING (1 @ TOP 1 @ MD 1 @ BOTTOM) DEADBOLT: STAINLESS STEEL HEAVY DUTY SINGLE CYLINDER PULL HANDLE: 300MM x 100MM x 1.5MM THK. ROUND HEAVY DUTY STAINLESS STEEL WITH PLATE DOOR CLOSER: AUTOMATIC HEAVY DUTY STAINLESS STEEL FOR STEEL DOOR			
W I N D O W S					
	W1 UTM MACHINE LABORATORY ROOM VIEWING ROOM CLASSROOM 1,2,3,4,5,6,7 & 8	W2 STAIRS ELECTRICAL ROOM	W3 STORAGE ROOM STAIR LANDING	W4 STUDENT ORG. ROOM STOREROOM WALK TOILET	W5 UTM MACHINE LABORATORY ROOM VIEWING ROOM CLASSROOM 1,2,3,4,5,6,7 & 8
	WHITE POWDER COATED (1" x 1/4") ALUMINUM FINISH FRAME FINISH WINDOW WITH ONE WAY REFLECTIVE BRONZE GLASS (EXTERIOR)	WHITE POWDER COATED (1" x 1/4") ALUMINUM FRAME FINISH AND FINISH WINDOW WITH ONE WAY REFLECTIVE BRONZE GLASS (EXTERIOR)	WHITE POWDER COATED (1" x 1/4") ALUMINUM FRAME FINISH AND FINISH WINDOW WITH ONE WAY REFLECTIVE BRONZE GLASS (EXTERIOR)	WHITE POWDER COATED (1" x 1/4") ALUMINUM FRAME FINISH WINDOW WITH ONE WAY REFLECTIVE BRONZE GLASS (EXTERIOR)	WHITE POWDER COATED (1" x 1/4") ALUMINUM FINISH WINDOW AND TRANSOM WINDOW BOTH WITH ONE WAY REFLECTIVE (INTERIOR) TEMPERED BRONZE GLASS
					
	W6 FEMALE TOILET	W7 FEMALE TOILET	W8 ELECTRICAL ROOM	W8 VIEWING ROOM	W9 UTM MACHINE LABORATORY ROOM
	WHITE POWDER COATED (1" x 1/4") ALUMINUM FRAME FINISH WINDOW WITH ONE WAY REFLECTIVE BRONZE GLASS (EXTERIOR)	WHITE POWDER COATED (1" x 1/4") ALUMINUM FRAME FINISH WINDOW WITH ONE WAY REFLECTIVE BRONZE GLASS (EXTERIOR)	WHITE POWDER COATED (1" x 1/4") ALUMINUM FRAME FINISH WINDOW WITH ONE WAY REFLECTIVE BRONZE GLASS (EXTERIOR)	WHITE POWDER COATED (1" x 1/4") ALUMINUM FRAME FINISH WINDOW WITH ONE WAY REFLECTIVE BRONZE GLASS (EXTERIOR)	WHITE POWDER COATED (1" x 1/4") ALUMINUM FRAME FINISH WINDOW WITH ONE WAY REFLECTIVE BRONZE GLASS (EXTERIOR)

SCHEDULE OF DOORS AND WINDOWS

SCALE1:175M

PROJECT: CONSTRUCTION OF COE ACADEMIC BUILDING (PHASE 1)

FOR CLARIFICATION

D O O R S						
	D1	18 SETS	D2	7 SETS	D3	5 SETS
		VIEWING ROOM CLASSROOM 1,2,3,4,5,6,7 & 8		STUDENT ORGANIZATION ROOM STORAGE		PWD/GENDER NUETRAL TOILET
	DOOR PANEL: SINGLE SWING GI SHEET PANEL GA. 16 (SMOOTH PAINT FINISH) DOOR JAMB : GA.18 GI SHEET $\frac{50}{100}$ SINGLE RABBET (SMOOTH PAINT FINISH) DOOR THICKNESS: 50MM DOOR INSULATION: HONEYCOMB TRANSOM WINDOW FRAME : GA.16 GI SHEET $\frac{50}{100}$ TRANSOM GLASS: 6MM THK. CLEAR TEMPERED GLASS PEEP WINDOW GLASS: 6MM THK. CLEAR TEMPERED GLASS HINGES: HEAVY DUTY BALL BEARING (1 @ TOP 1 @ MID 1 @ BOTTOM) DEADBOLT: STAINLESS STEEL HEAVY DUTY SINGLE CYLINDER PULL HANDLE: 300MM x 100MM x 1.5MM THK. ROUND HEAVY DUTY STAINLESS STEEL WITH PLATE DOOR CLOSER: AUTOMATIC HEAVY DUTY STAINLESS STEEL FOR STEEL DOOR		DOOR PANEL: SINGLE SWING GI SHEET PANEL GA. 16 (SMOOTH PAINT FINISH) DOOR JAMB : GA.18 GI SHEET $\frac{50}{100}$ SINGLE RABBET (SMOOTH PAINT FINISH) DOOR THICKNESS: 50MM DOOR INSULATION: HONEYCOMB TRANSOM WINDOW FRAME : GA.16 GI SHEET $\frac{50}{100}$ TRANSOM GLASS: 6MM THK. CLEAR TEMPERED GLASS PEEP WINDOW GLASS: 6MM THK. CLEAR TEMPERED GLASS HINGES: HEAVY DUTY BALL BEARING (1 @ TOP 1 @ MID 1 @ BOTTOM) DEADBOLT: STAINLESS STEEL HEAVY DUTY SINGLE CYLINDER PULL HANDLE: 300MM x 100MM x 1.5MM THK. ROUND HEAVY DUTY STAINLESS STEEL WITH PLATE DOOR CLOSER: AUTOMATIC HEAVY DUTY STAINLESS STEEL FOR STEEL DOOR		DOOR PANEL: SINGLE SWING GI SHEET PANEL GA. 16 (SMOOTH PAINT FINISH) DOOR JAMB : GA.18 GI SHEET $\frac{50}{100}$ SINGLE RABBET (SMOOTH PAINT FINISH) DOOR THICKNESS: 50MM DOOR INSULATION: HONEYCOMB KICK PLATE: 1.2 MM THK. S304 STAINLESS STEEL HINGES: HEAVY DUTY BALL BEARING (1 @ TOP 1 @ MID 1 @ BOTTOM) DOOR KNOB: STAINLESS STEEL HEAVY DUTY PULL HANDLE: 300MM x 100MM x 1.5MM THK. ROUND HEAVY DUTY STAINLESS STEEL WITH PLATE DOOR CLOSER: AUTOMATIC HEAVY DUTY STAINLESS STEEL FOR STEEL DOOR	
						
	D4	5 SETS	D5	1 SET	D6	1 SET
		ELECTRICAL ROOM		WATER TANK ROOM		UTM MACHINE LABORATORY ROOM
	SINGLE SWING STEEL LOUVER DOOR (SMOOTH PAINT FINISH) FRAMING: 2" X 3" X 1.5mm THK. GI TUBULAR LOUVERS: 0.5mm THK. G.I SHEET ACCESSORIES: 3/4" Ø HEAVY DUTY CYLINDRICAL HINGES,12MM ROUND BAR HANDLE WITH HEAVY DUTY PADLOCK		SINGLE SWING STEEL LOUVER DOOR (SMOOTH PAINT FINISH) FRAMING: 2" X 3" X 1.5mm THK. GI TUBULAR LOUVERS: 0.5mm THK. G.I SHEET ACCESSORIES: 3/4" Ø HEAVY DUTY CYLINDRICAL HINGES,12MM ROUND BAR HANDLE WITH HEAVY DUTY PADLOCK		DOOR PANEL: SINGLE SWING GI SHEET PANEL GA. 16 (SMOOTH PAINT FINISH) DOOR JAMB : GA.18 GI SHEET $\frac{50}{100}$ SINGLE RABBET (SMOOTH PAINT FINISH) DOOR THICKNESS: 50MM DOOR INSULATION: HONEYCOMB TRANSOM WINDOW FRAME : GA.16 GI SHEET $\frac{50}{100}$ TRANSOM GLASS: 6MM THK. CLEAR TEMPERED GLASS PEEP WINDOW GLASS: 6MM THK. CLEAR TEMPERED GLASS HINGES: HEAVY DUTY BALL BEARING (1 @ TOP 1 @ MID 1 @ BOTTOM) DEADBOLT: STAINLESS STEEL HEAVY DUTY SINGLE CYLINDER PULL HANDLE: 300MM x 100MM x 1.5MM THK. ROUND HEAVY DUTY STAINLESS STEEL WITH PLATE DOOR CLOSER: AUTOMATIC HEAVY DUTY STAINLESS STEEL FOR STEEL DOOR	

SCHEDULE OF DOORS

SCALE

1:75M

PROJECT: CONSTRUCTION OF COE ACADEMIC BUILDING (PHASE 1)

FOR CLARIFICATION

S W O D I N W					
	W1 19 SETS UTM MACHINE LABORATORY ROOM VIEWING ROOM CLASSROOM 1,2,3,4,5,6,7 & 8	W2 15 SETS STAIRS STORAGE ELECTRICAL ROOM	W3 5 SETS STORAGE ROOM STAIR LANDING	W4 10 SETS STUDENT ORG. ROOM STORAGE MALE TOILET	W5 19 SETS UTM MACHINE LABORATORY ROOM VIEWING ROOM CLASSROOM 1,2,3,4,5,6,7 & 8
	WHITE POWDER COATED (1 3/4" X 4") ALUMINUM AWNING WINDOW WITH ONE WAY REFLECTIVE (EXTERIOR) TEMPERED BRONZE GLASS	WHITE POWDER COATED (1 3/4" X 4") ALUMINUM FRAME AWNING AND FIXED WINDOW WITH 6mm thk. ONE WAY REFLECTIVE BRONZE GLASS (EXTERIOR)	WHITE POWDER COATED (1 3/4" X 4") ALUMINUM FRAME AWNING AND FIXED WINDOW WITH 6mm thk. ONE WAY REFLECTIVE BRONZE GLASS (EXTERIOR)	WHITE POWDER COATED (1 3/4" X 4") ALUMINUM FRAME AWNING WINDOW WITH 6mm thk. ONE WAY REFLECTIVE BRONZE GLASS (EXTERIOR)	WHITE POWDER COATED (1 3/4" X 4") ALUMINUM FIXED WINDOW AND TRANSOM WINDOW BOTH WITH 6mm thk. ONE WAY REFLECTIVE (INTERIOR) TEMPERED BRONZE GLASS
	W6 5 SETS FEMALE TOILET	W7 10 SETS FEMALE TOILET	W8 1 SET ELECTRICAL ROOM	W9 1 SET VIEWING ROOM	W1' 1 SET UTM MACHINE LABORATORY ROOM
	WHITE POWDER COATED (1 3/4" X 4") ALUMINUM FRAME AWNING WINDOW WITH 6mm thk. ONE WAY REFLECTIVE BRONZE GLASS (EXTERIOR)	WHITE POWDER COATED (1 3/4" X 4") ALUMINUM FRAME AWNING WINDOW WITH 6mm thk. ONE WAY REFLECTIVE BRONZE GLASS (EXTERIOR)	WHITE POWDER COATED (1 3/4" X 4") ALUMINUM FRAME AWNING WINDOW WITH 6mm thk. ONE WAY REFLECTIVE BRONZE GLASS (EXTERIOR)	WHITE POWDER COATED (1 3/4" X 4") ALUMINUM FRAME FIXED GLASS PARTITION WITH 6mm thk. TEMPERED CLEAR GLASS	WHITE POWDER COATED (1 3/4" X 4") ALUMINUM FRAME FIXED WINDOW WITH 6mm thk. ONE WAY REFLECTIVE BRONZE GLASS (EXTERIOR)

SCHEDULE OF WINDOWS

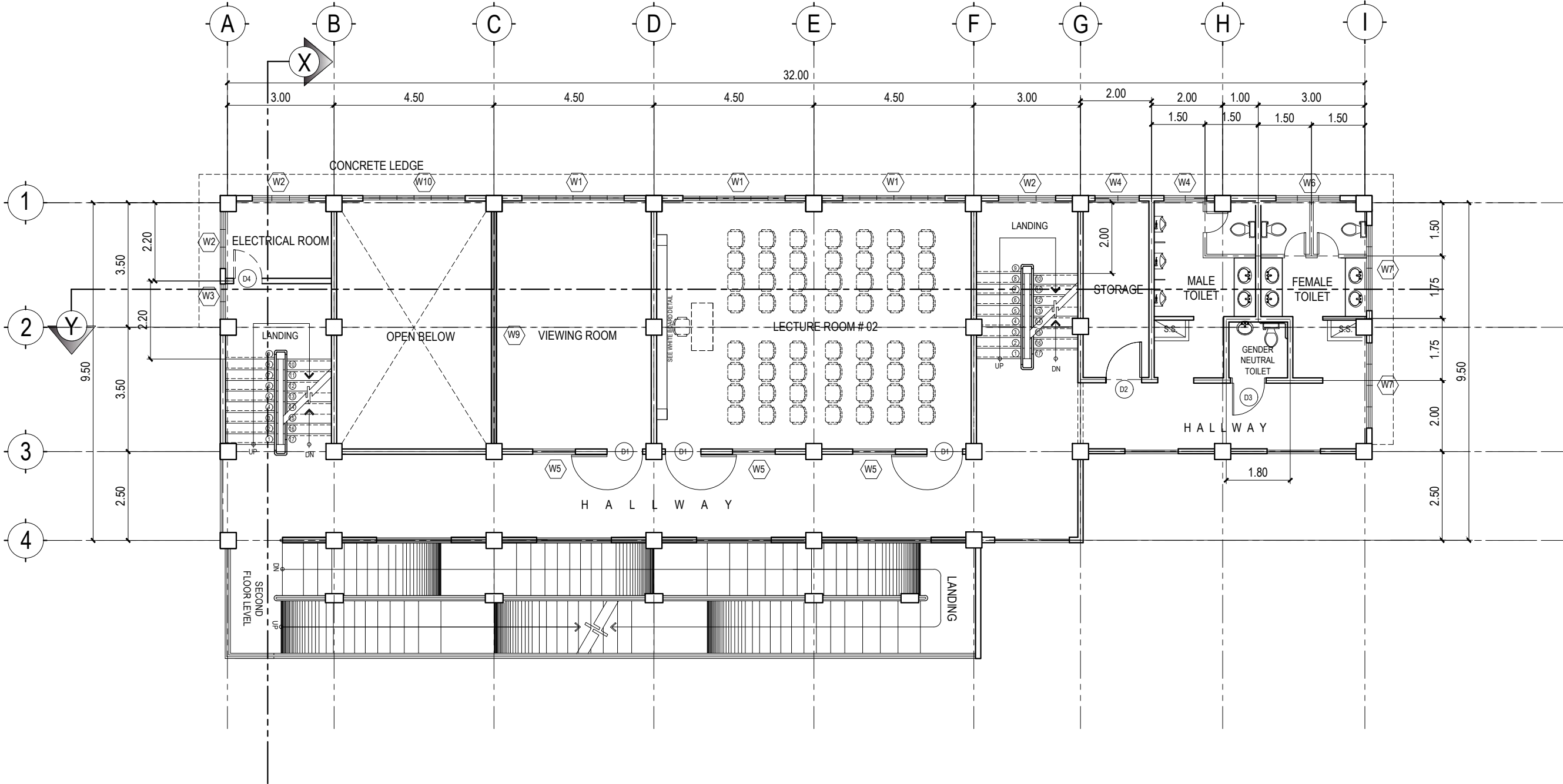
SCALE

1:75M

PROJECT: CONSTRUCTION OF COE ACADEMIC BUILDING (PHASE 1)

POSTED TO PHILGEPS

NOTE:
- USE 4" THK. CONCRETE HOLLOW BLOCKS FOR ALL INTERIOR AND EXTERIOR WALLS.



SECOND FLOOR PLAN

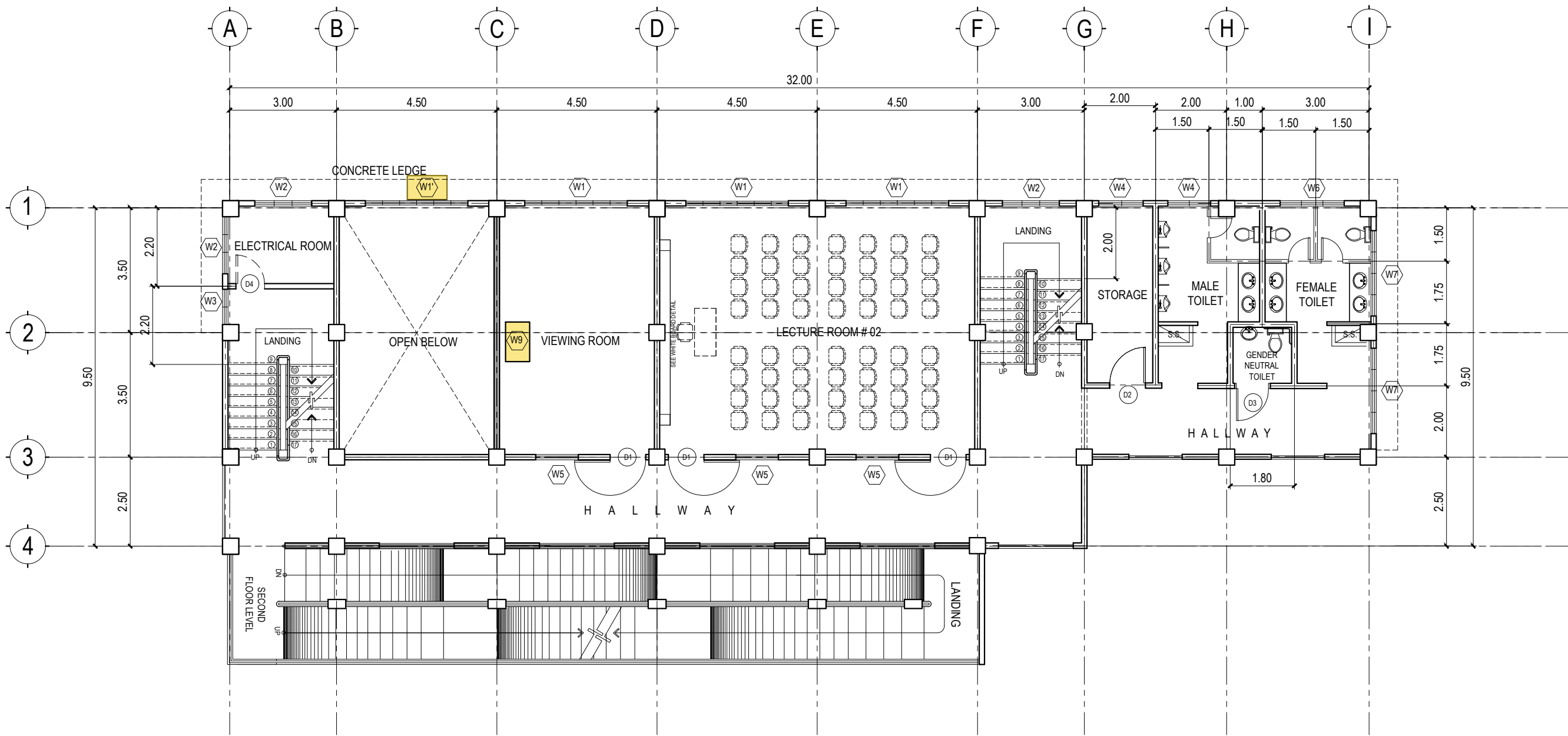
SCALE

1:125M

PROJECT: CONSTRUCTION OF COE ACADEMIC BUILDING (PHASE 1)

FOR CLARIFICATION

NOTE:
- USE 4" THK. CONCRETE HOLLOW BLOCKS FOR ALL INTERIOR AND EXTERIOR WALLS.

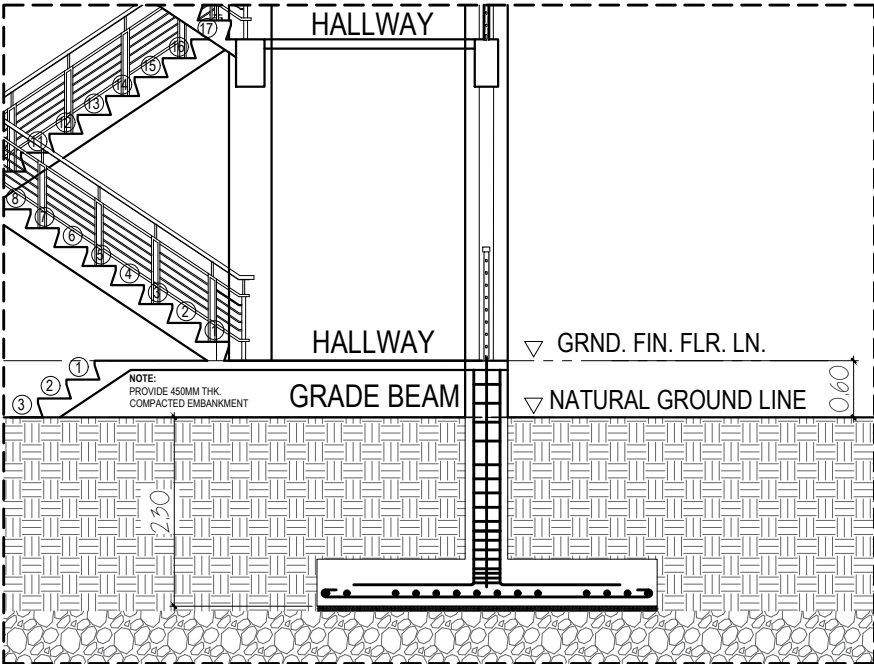


SECOND FLOOR PLAN

SCALE 1:125M

SCHEDULE OF FOOTING TIE BEAMS

MARK	EXT SUPPORT			MIDSPAN		STIRRUPS			REMARKS
	CONT'. BARS	SECTION	REINF	SECTION	REINF	DIA	NO.	SPACING	
FTB	2-16mm top		2-16mm		2-16mm	10mm	1	50	
							7	100	
	2-16mm bot.		2-16mm		2-16mm		2	150	
							1	200	
		350x400		350x400			REST		



SECTIONAL ELEVATION

SCALE : 1:80M

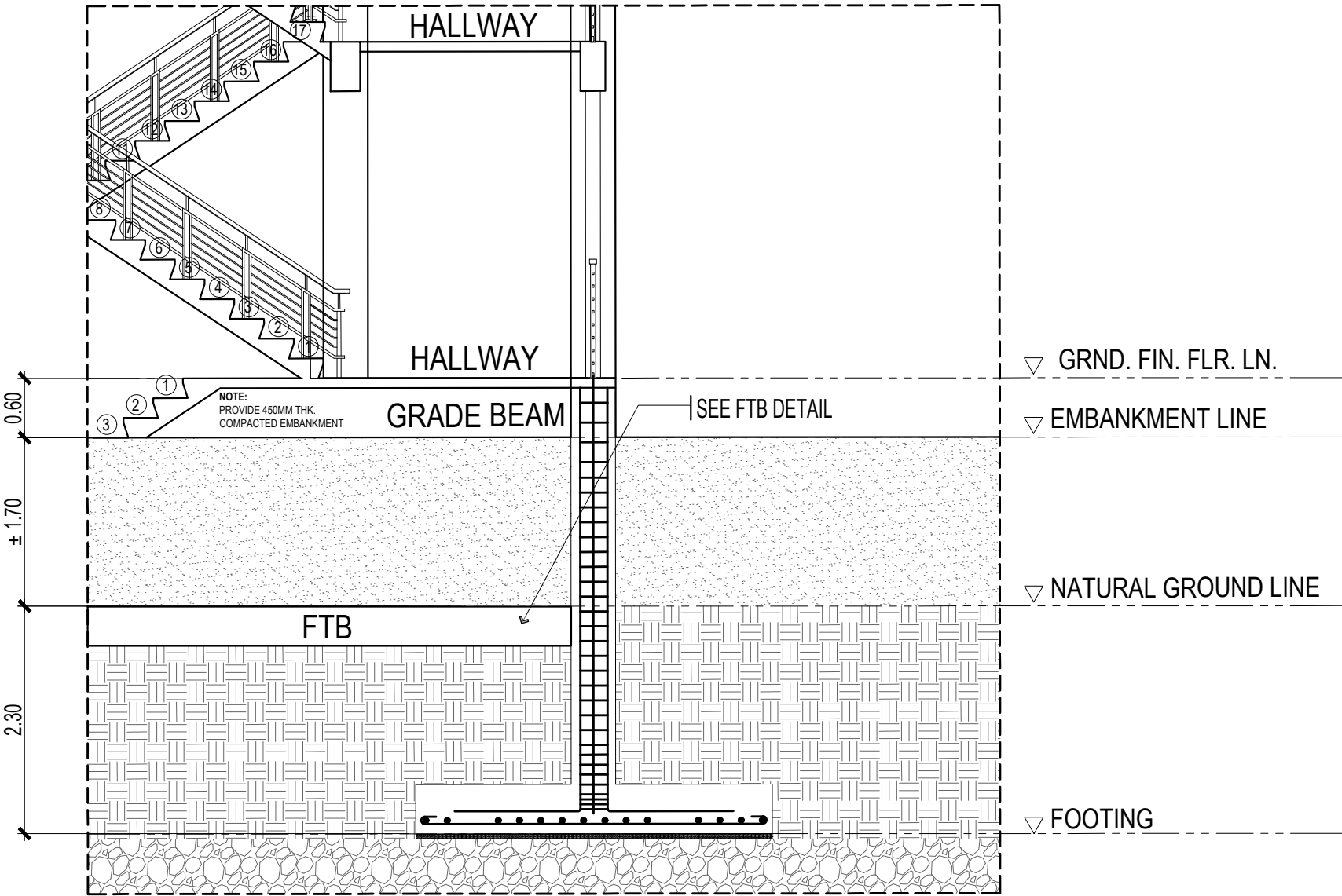
PROJECT: CONSTRUCTION OF COE ACADEMIC BUILDING (PHASE 1)

FOR CLARIFICATION

SCHEDULE OF FOOTING TIE BEAMS

MARK	EXT SUPPORT			MIDSPAN		STIRRUPS			REMARKS
	CONT'. BARS	SECTION	REINF	SECTION	REINF	DIA	NO.	SPACING	
FTB	2-25mm top		2-25mm		2-25mm	10mm	1	50	
							7	100	
	2-25mm bot.		2-25mm		2-25mm		2	150	
							1	200	
							REST		
		350x400		350x400					

- NOTE:
- DEPTH OF EMBANKMENT ±1.70METERS
 - REFER TO TOPOGRAPHIC PLAN



SECTIONAL ELEVATION

SCALE : 1:60M