



PERSPECTIVE

TRUSS DIAGRAM:

TRUSS 1, HTRUSS 1, HTRUSS 2
TRUSS 2, HTRUSS 3, HTRUSS 4
TRUSS 3, HTRUSS 4

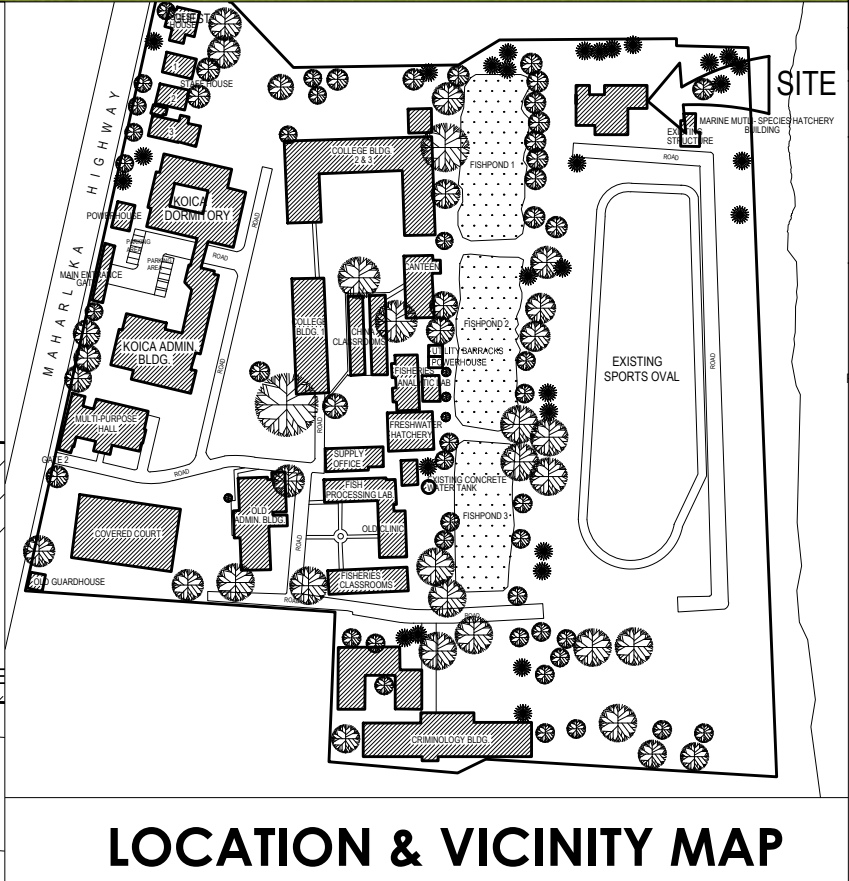
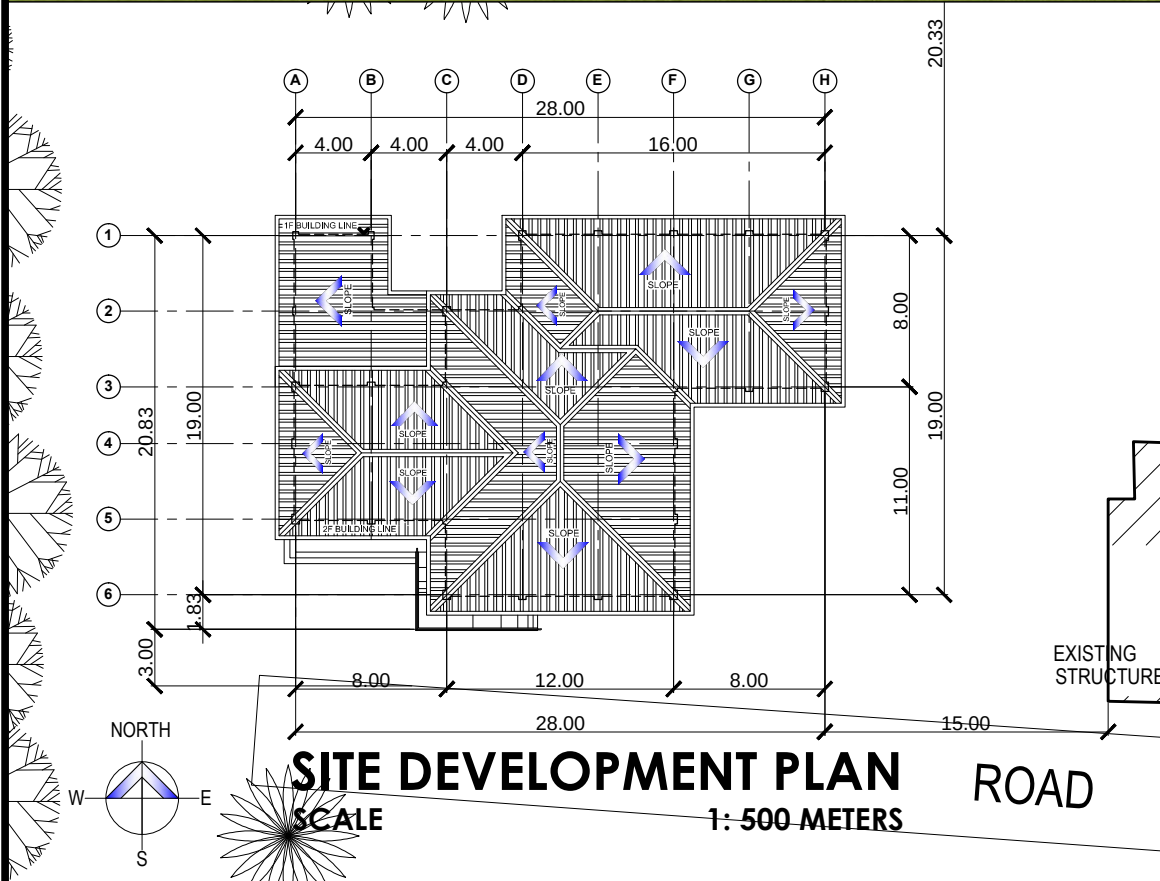
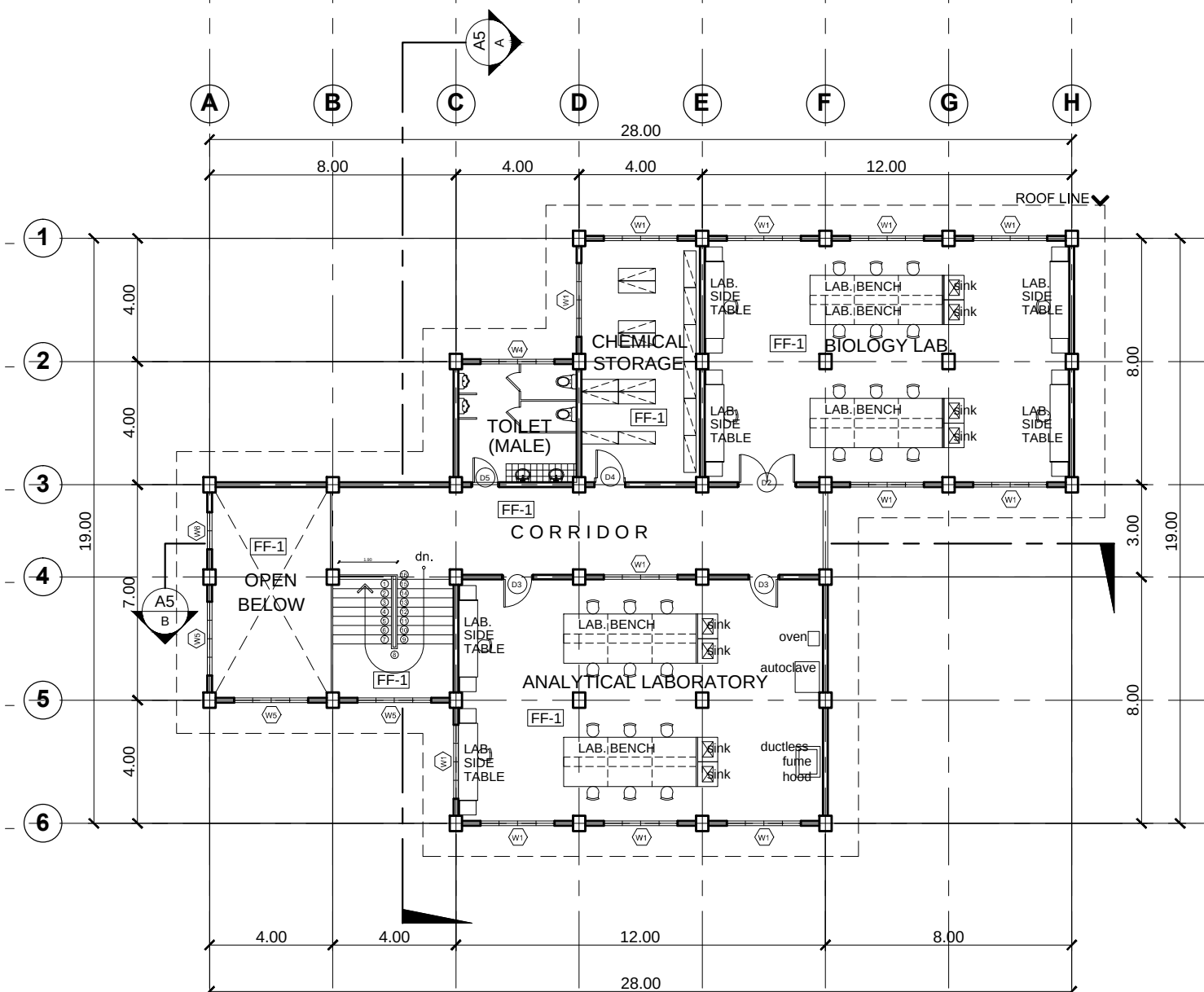
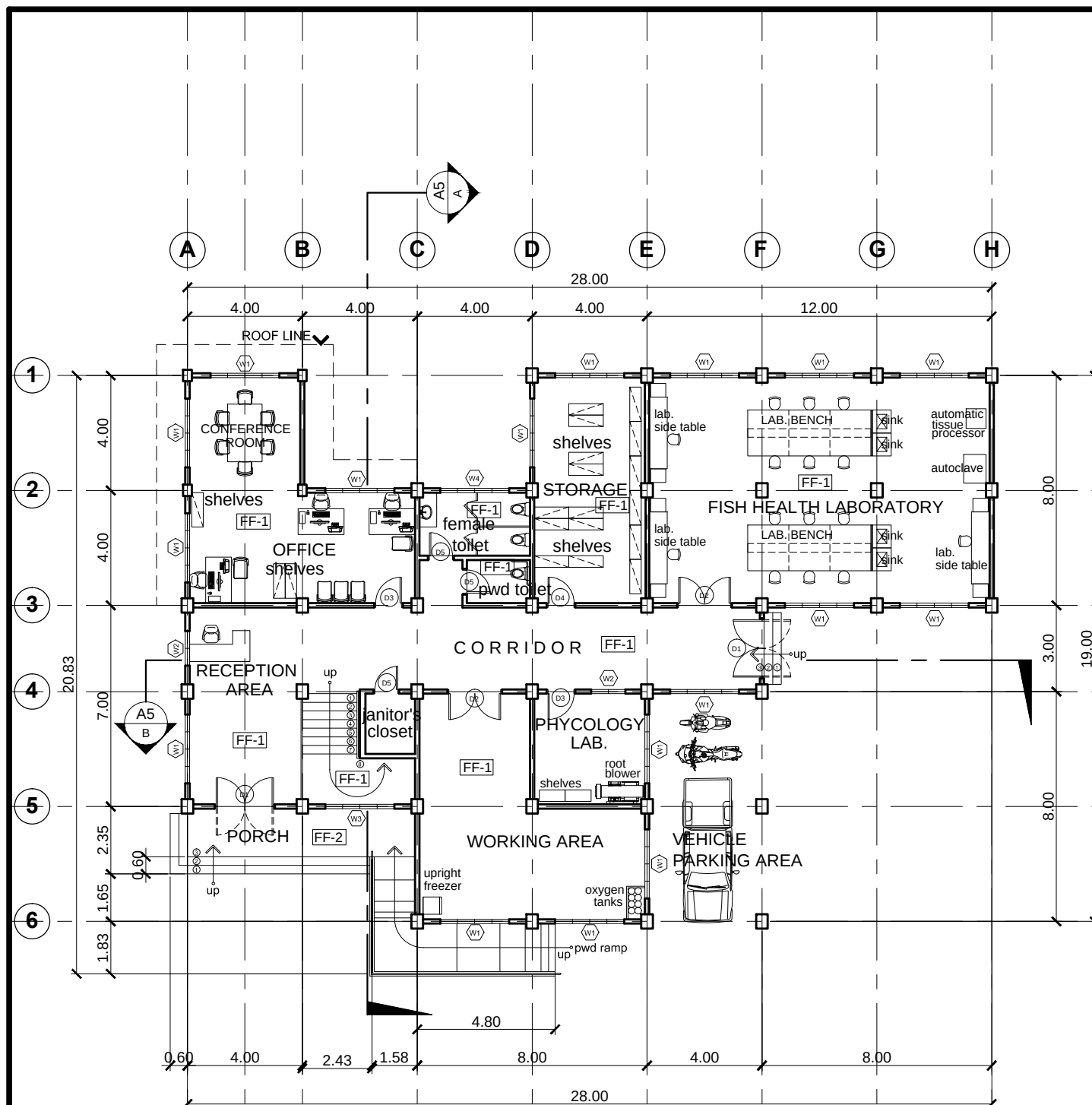
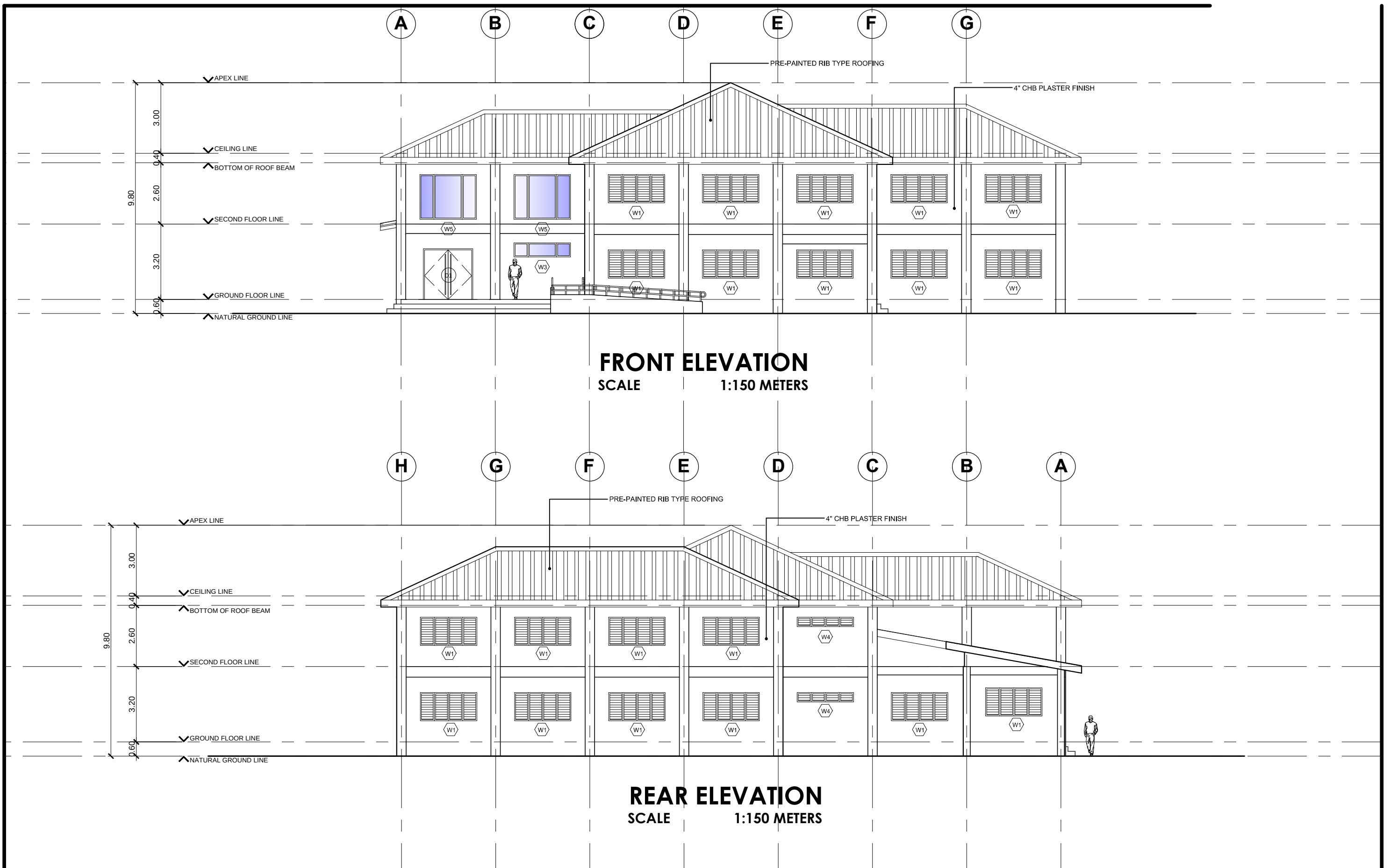


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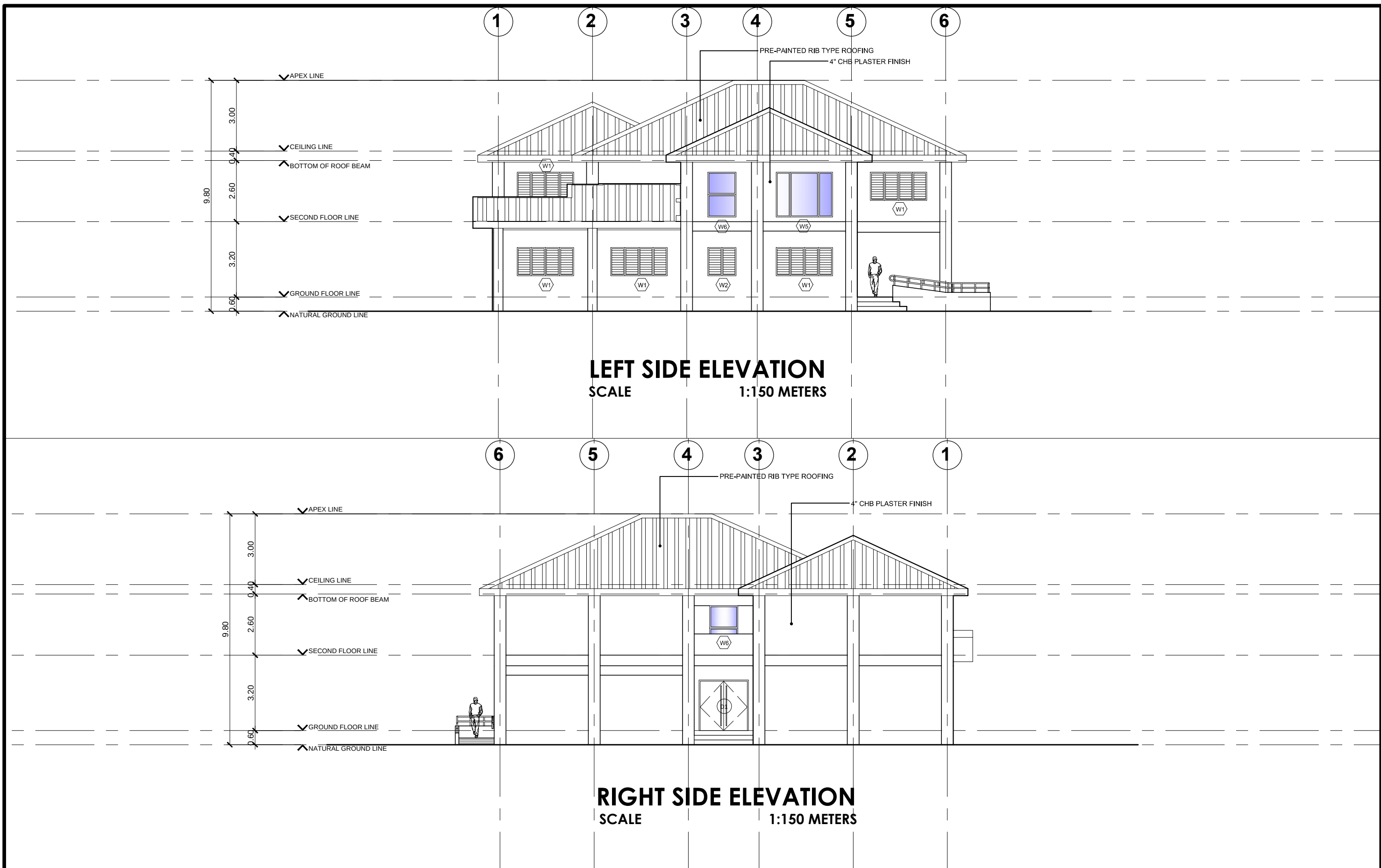
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DISTRICT / MUNICIPALITY / CITY	
LINE AND GRADE	
BUILDING OFFICIAL DATE	
LAND USE AND ZONING	
BUILDING OFFICIAL DATE	
ARCHITECTURAL	
BUILDING OFFICIAL DATE	
STRUCTURAL	
HTRUSS 11, HTRUSS 12, HTRUSS 13, HTRUSS 14, TRUSS 15 TRUSS DETAIL SPOT DETAIL OF EAVES	
BUILDING OFFICIAL DATE	
SANITARY	
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ELECTRICAL	
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MECHANICAL	
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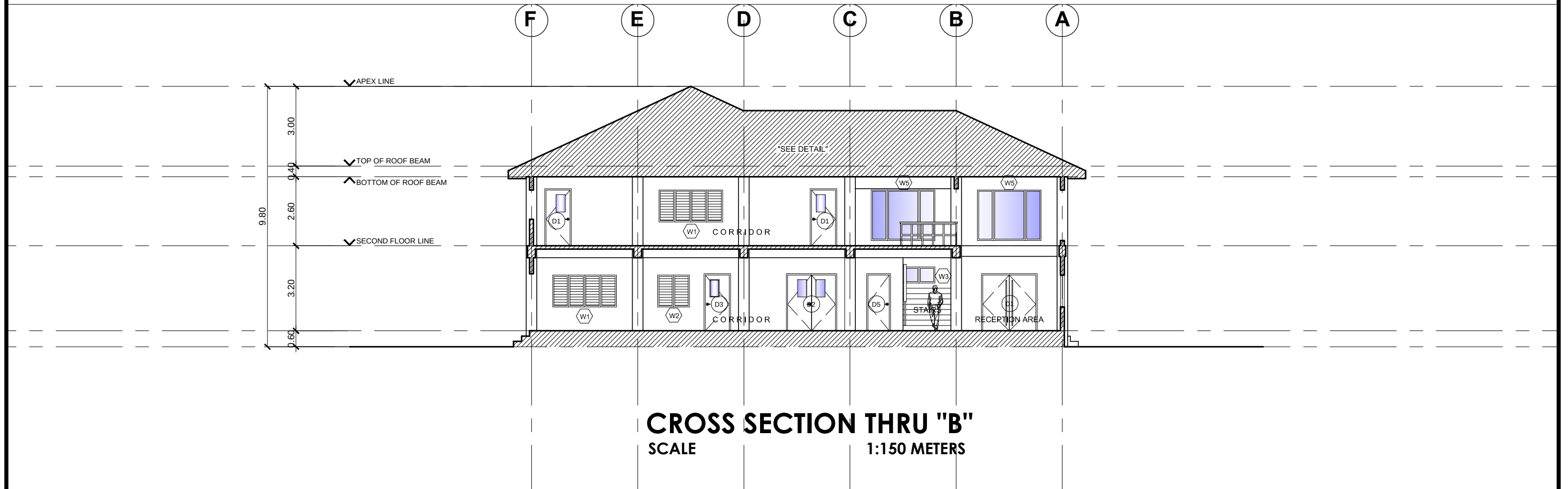
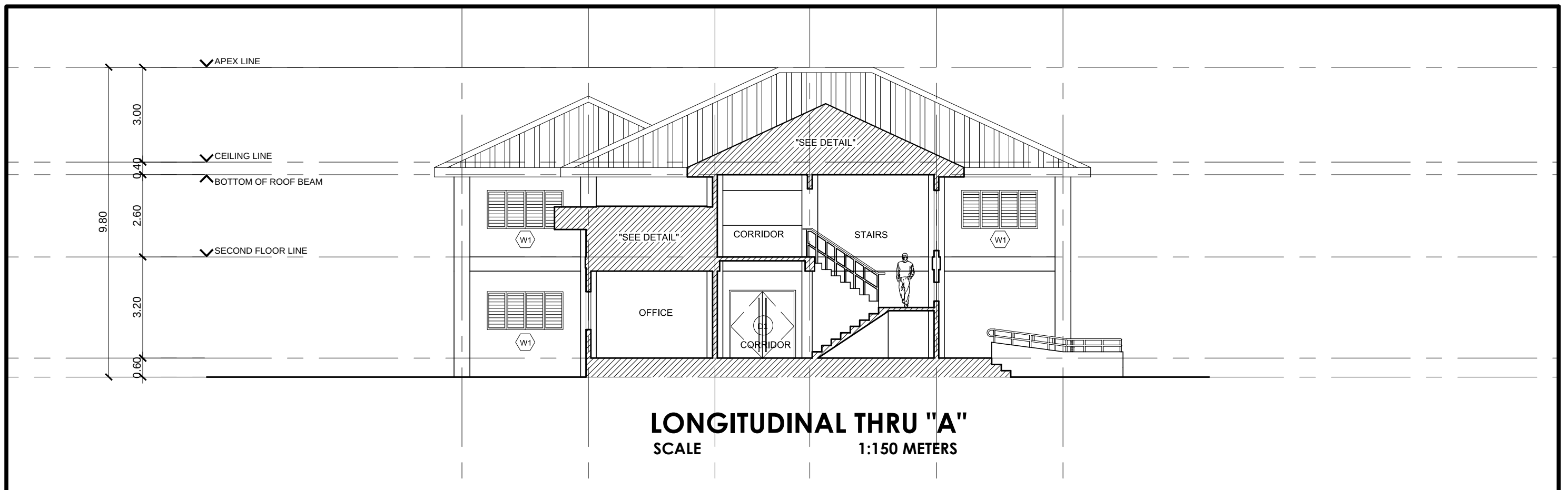
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PRC: 38627	MARQ A. DE LA CRUZ	CONSTRUCTION OF A TWO-STOREY MARINE MULTI-SPECIES HATCHERY BUILDING	ARNEL G. AGRAVA	Dr. DILBERTO O. FERRAREN	Engr. MARIO LILIO P. VALENZONA	Dr. DANIEL LESLIE S. TAN	Dr. EDGARDO E. TULIN	GROUND FLOOR PLAN SECOND FLOOR PLAN	AutoCAD by: MACK	
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Date: 11 FEB 2021									Date Finished: NOV. '21	
Place: TACLOBAN CITY	ARCHITECT, Office of the Planning & Infrastructure Management VSU - Tolosa	Location: VSU Tolosa Campus, Tanghas, Tolosa, Leyte, Philippines	HEAD, Office of the Planning & Infrastructure Management VSU - Tolosa	OVPPRGAS	DIRECTOR, GSD	VP FOR FINANCE & ADMINISTRATION	VSU PRESIDENT		Place: TOLOSA, LEYTE	



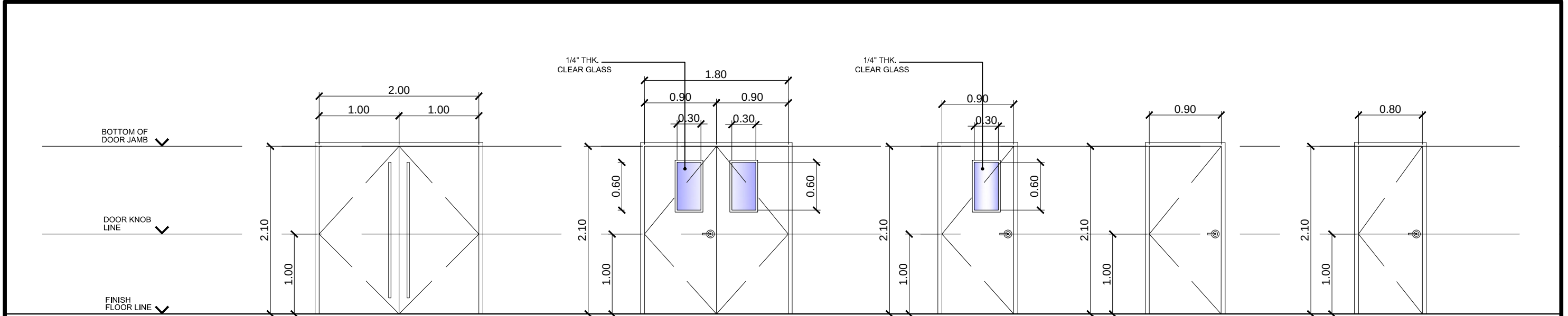
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	PTR: 8127446									Date Started: NOV. '21		
	Date: 11 FEB 2021									Date Finished: NOV. '21		
	Place: TACLOBAN CITY									Place: TOLOSA, LEYTE		
	ARCHITECT, Office of the Planning & Infrastructure Management VSU - Tolosa	Location: VSU Tolosa Campus, Tanghas, Tolosa, Leyte, Philippines		HEAD, Office of the Planning & Infrastructure Management VSU - Tolosa		OVPPRGAS		DIRECTOR, GSD		VP FOR FINANCE & ADMINISTRATION		VSU PRESIDENT



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	Date: 11 FEB 2021									Date Finished: NOV. '21	
	Place: TACLOBAN CITY									Place: TOLOSA, LEYTE	
		ARCHITECT: Office of the Planning & Infrastructure Management VSU - Tolosa	Location: VSU Tolosa Campus, Tanghas, Tolosa, Leyte, Philippines	HEAD, Office of the Planning & Infrastructure Management VSU - Tolosa	OVPPRGAS	DIRECTOR, GSD	VP FOR FINANCE & ADMINISTRATION	VSU PRESIDENT			

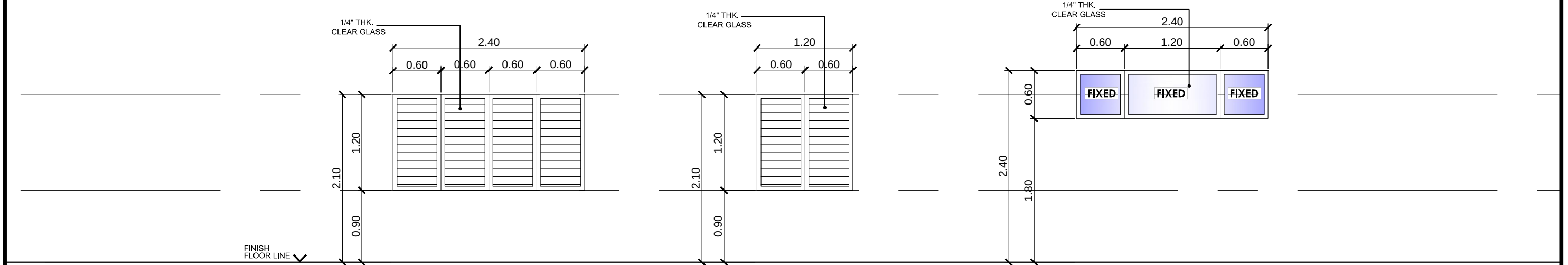


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MARK	D1	D2	D3	D4	D5
DESCRIPTION	DOUBLE SWING 2-PANEL SOLID CORE TYPE DOOR	DOUBLE SWING 2-PANEL HOLLOW CORE TYPE DOOR W/ VIEWING GLASS	HOLLOW CORE FLUSH DOOR W/ VIEWING GLASS	HOLLOW CORE FLUSH DOOR	HOLLOW CORE FLUSH DOOR
QUANTITY	2 SETS	3 SETS	4 SETS	2 SETS	4 SETS
LOCATION	SEE PLAN	SEE PLAN	SEE PLAN	SEE PLAN	SEE PLAN

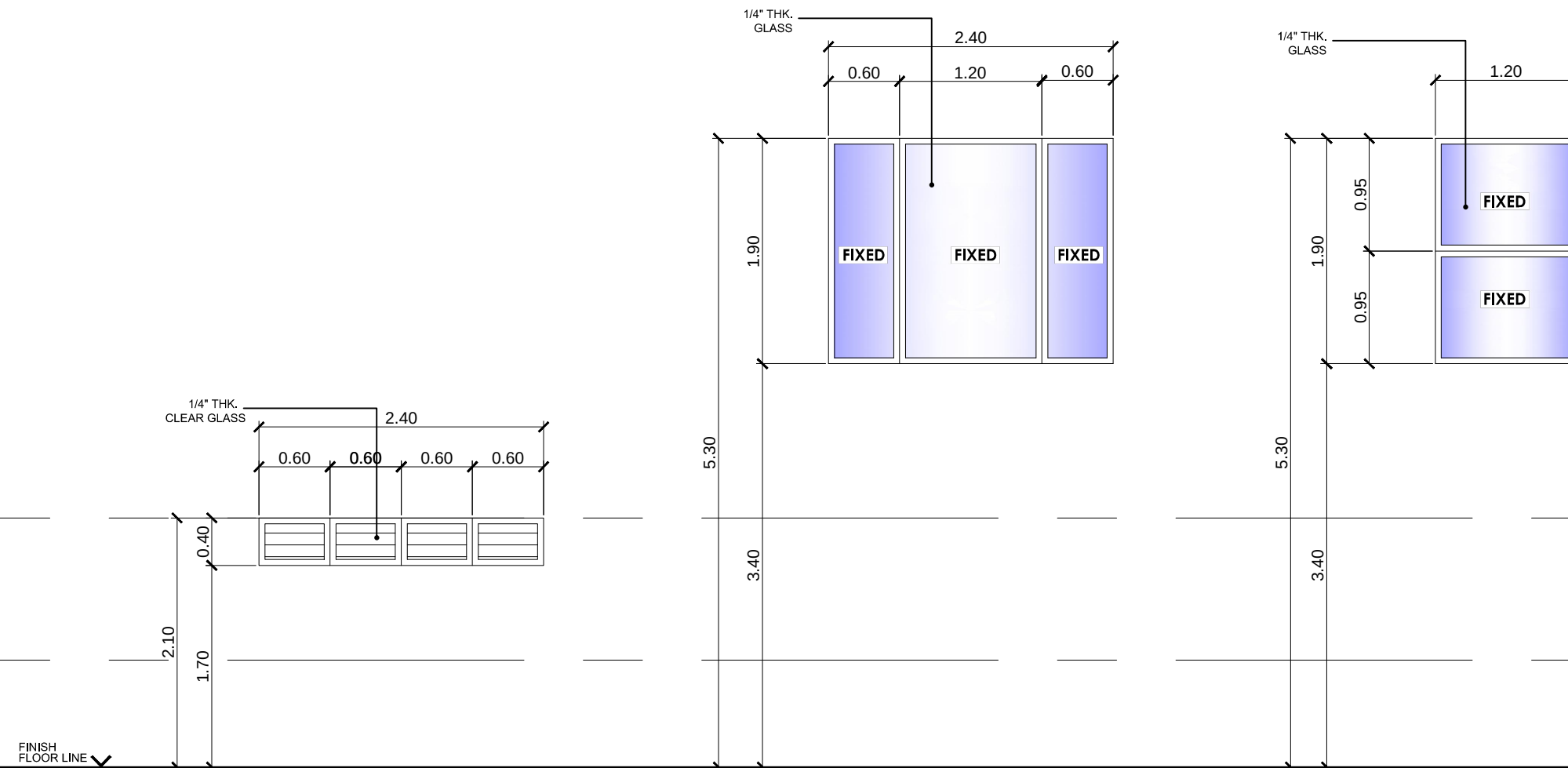
SCHEDULE OF DOORS
SCALE 1:50 METERS



MARK	W1	W2	W3
DESCRIPTION	ALUMINUM FRAME JALOUSIE WINDOW	ALUMINUM FRAME JALOUSIE WINDOW	METAL FRAME FIXED WINDOW
QUANTITY	29 SETS	2 SETS	1 SET
LOCATION	SEE PLAN	SEE PLAN	SEE PLAN

SCHEDULE OF WINDOWS
SCALE 1:50 METERS

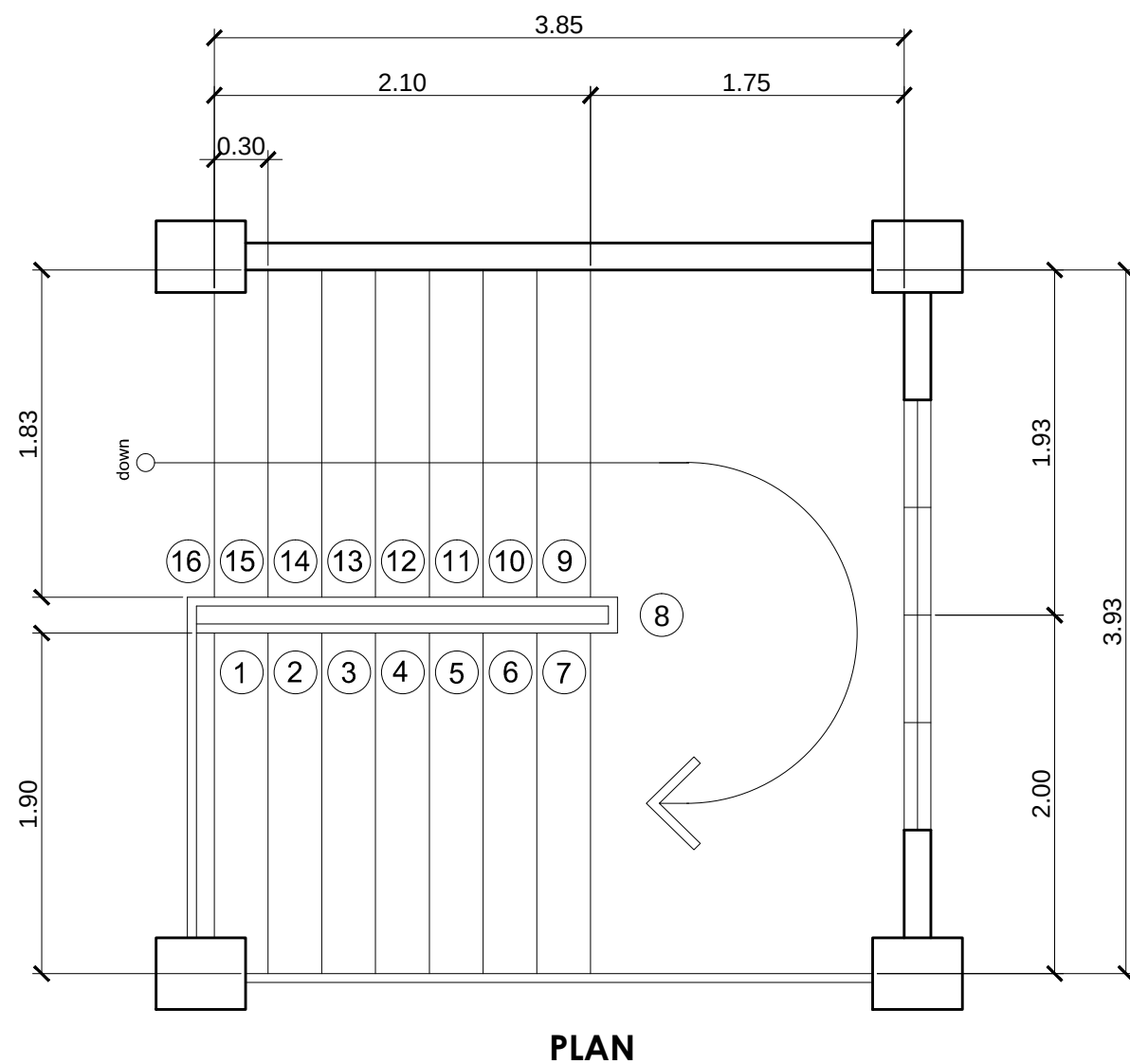
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	PTR: 8127446									Date Started: NOV. '21	
	Date: 11 FEB 2021									Date Finished: NOV. '21	
	Place: TACLOBAN CITY									Place: TOLOSA, LEYTE	



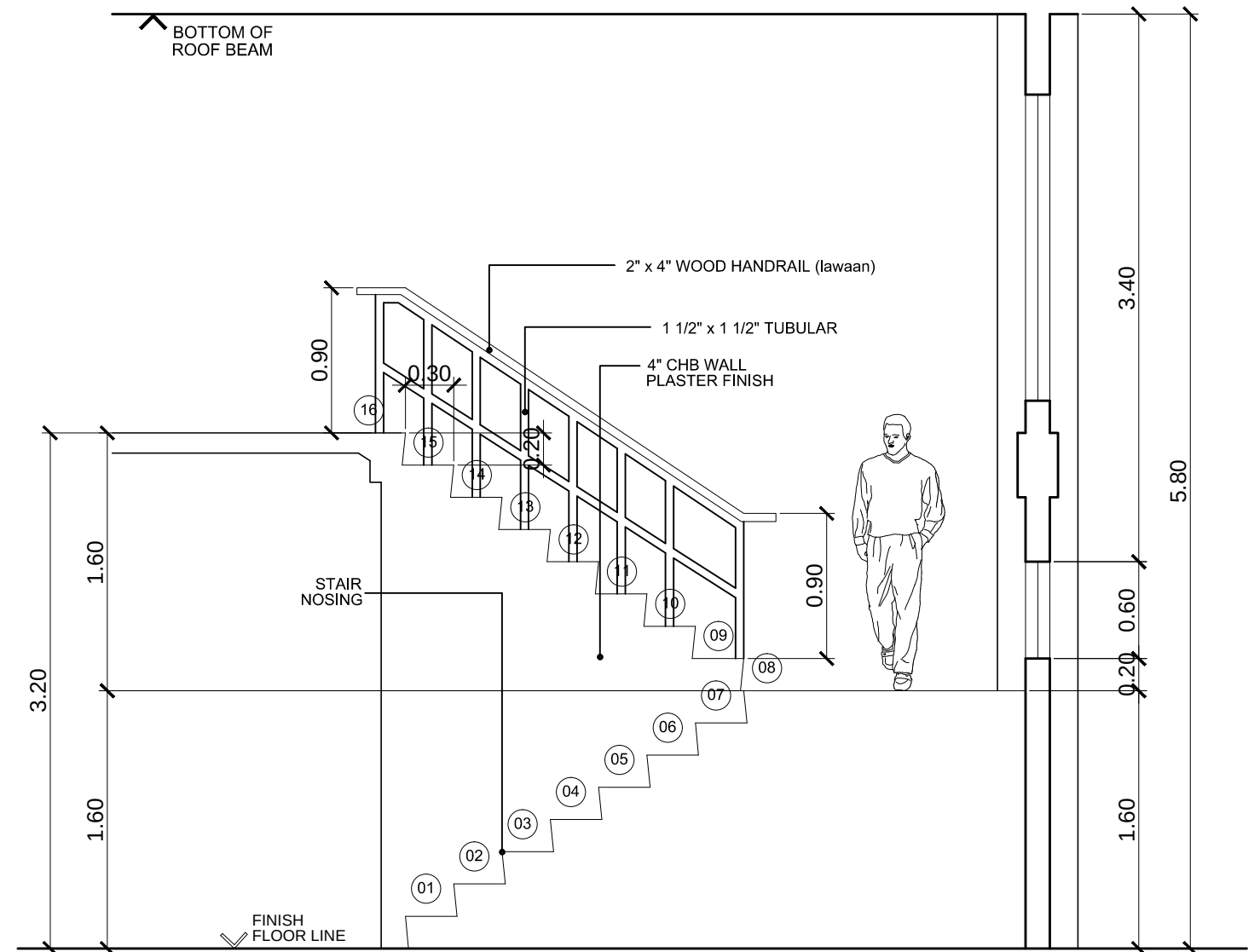
MARK	W4	W5	W6
DESCRIPTION	ALUMINUM FRAME JALOUSIE WINDOW	METAL FRAME FIXED WINDOW	METAL FRAME FIXED WINDOW
QUANTITY	2 SETS	3 SETS	1 SET
LOCATION	SEE PLAN	SEE PLAN	SEE PLAN

SCHEDULE OF WINDOWS

SCALE 1:50 METERS



PLAN

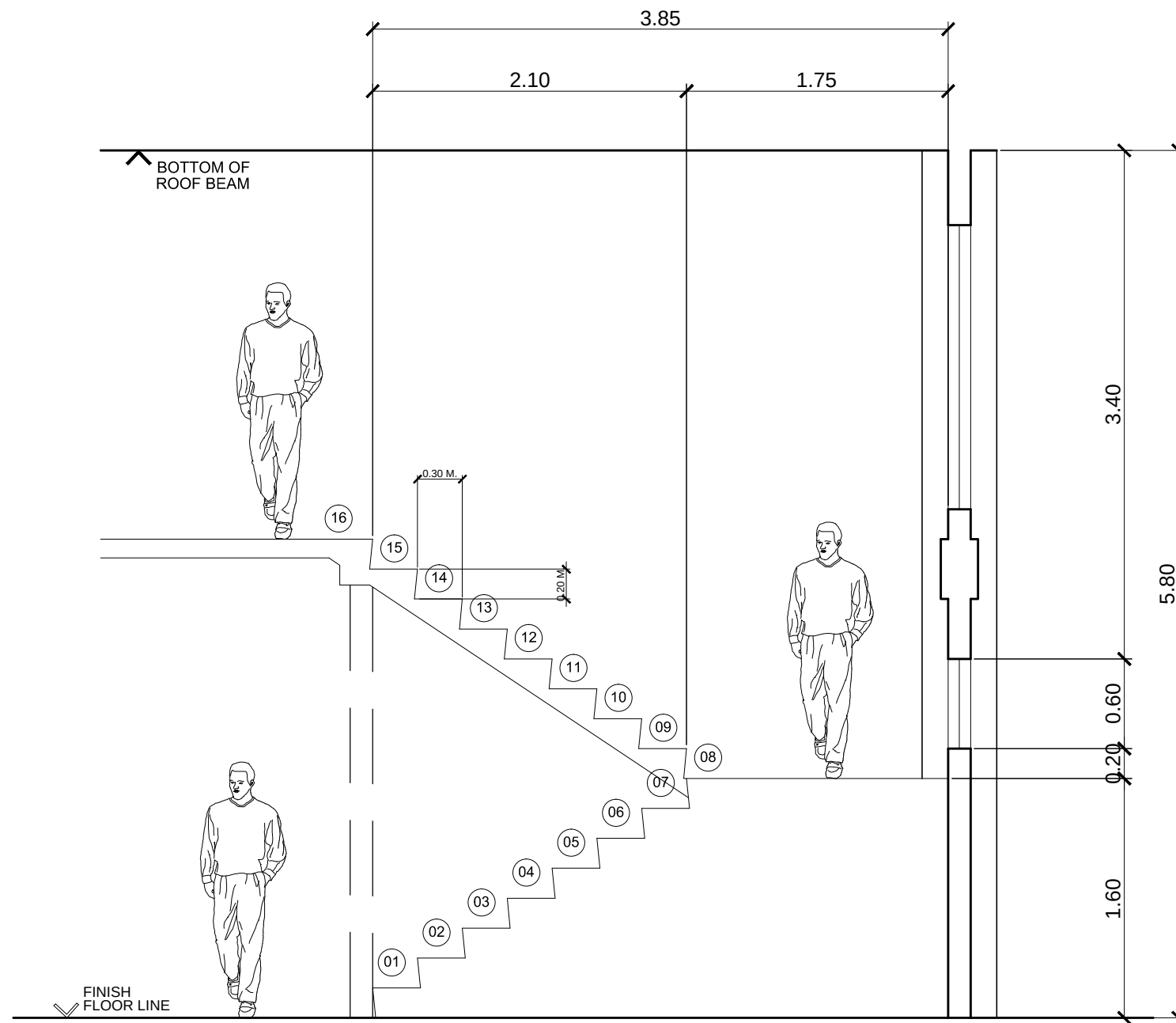


ELEVATION

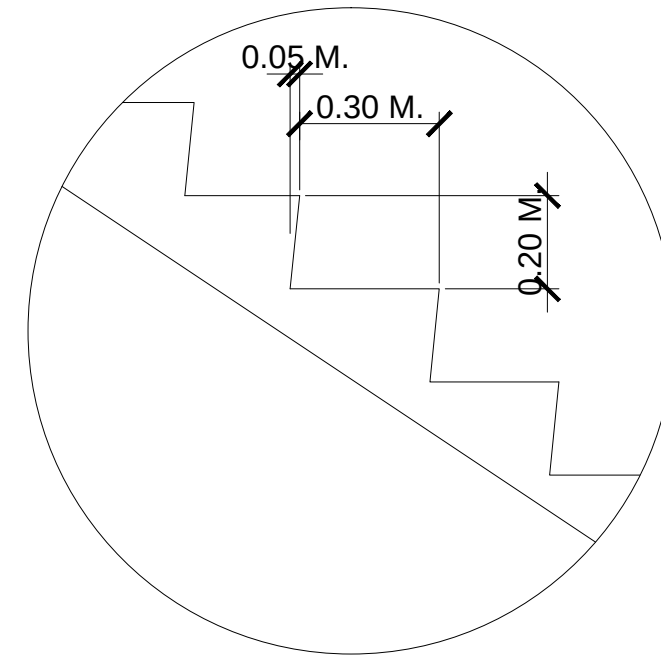
ARCHITECTURAL DETAIL OF STAIRS

SCALE 1: 40 METERS

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	PRC: 38627	MARQ A. DE LA CRUZ	CONSTRUCTION OF A TWO-STOREY MARINE MULTI-SPECIES HATCHERY BUILDING	ARNEL G. AGRAVA	Dr. DILBERTO O. FERRAREN	Engr. MARIO LILIO P. VALENZONA	Dr. DANIEL LESLIE S. TAN	Dr. EDGARDO E. TULIN	ARCHT'L. DETAIL OF STAIRS	AutoCAD by: MACK	
	PTR: 8127446									Date Started: NOV. '21	
	Date: 11 FEB 2021									Date Finished: NOV. '21	
	Place: TACLOBAN CITY	ARCHITECT, Office of the Planning & Infrastructure Management VSU - Tolosa	Location: VSU Tolosa Campus, Tanghas, Tolosa, Leyte, Philippines	HEAD, Office of the Planning & Infrastructure Management VSU - Tolosa	OVPPRGAS	DIRECTOR, GSD	VP FOR FINANCE & ADMINISTRATION	VSU PRESIDENT		Place: TOLOSA, LEYTE	



SECTION



SPOT DETAIL 1 (STAIR RISE & RUN)
DRAWN NTS

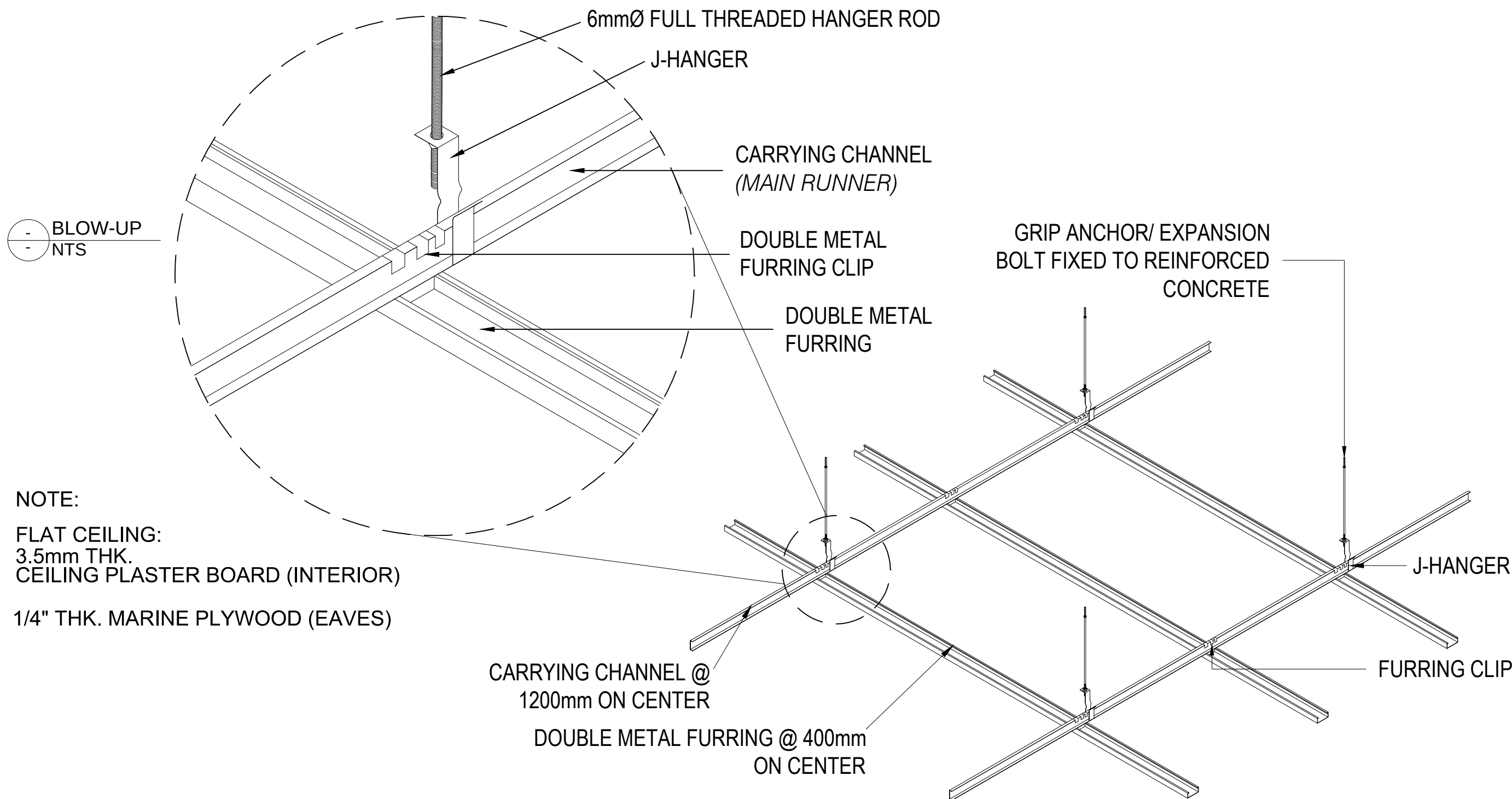
SCHEDULE OF FINISHES

SCHEDULE OF FLOOR FINISHES		
MARK	FINISH	REMARKS
FF-1	6mmX600mmX600mm PORCELAIN TILES	SEE PLAN
FF-2	6mmX600mmX600mm NON_SKID PORCELAIN TILES	SEE PLAN
FF-3	300mm x 300m NON-SKID PROCELAIN TILES 300mm x 300m PROCELAIN TILES FOR WALL @ 1.8m height	TOILETS

ARCHITECTURAL DETAIL OF STAIRS

SCALE 1: 40 METERS

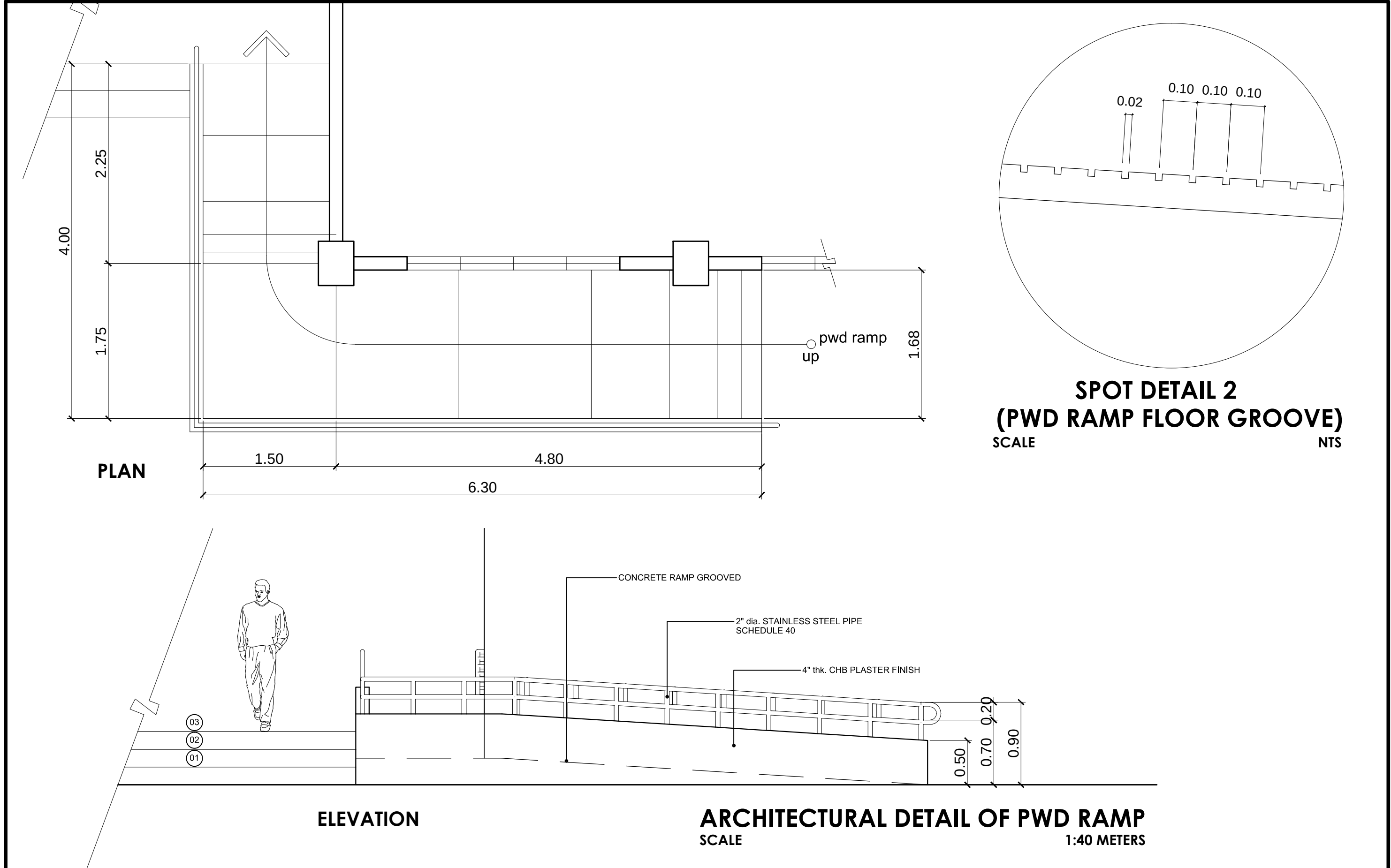
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	PTR: 8127446									Date Started: NOV. '21	
	Date: 11 FEB 2021									Date Finished: NOV. '21	
	Place: TACLOBAN CITY									Place: TOLOSA, LEYTE	
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NOTE:
 FLAT CEILING:
 3.5mm THK.
 CEILING PLASTER BOARD (INTERIOR)
 1/4" THK. MARINE PLYWOOD (EAVES)

TYPICAL CEILING FRAMING CONNECTION
 SCALE NTS

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	PRC: 38627	MARQ A. DE LA CRUZ	CONSTRUCTION OF A TWO-STOREY MARINE MULTI-SPECIES HATCHERY BUILDING	ARNEL G. AGRAVA	Dr. DILBERTO O. FERRAREN	Engr. MARIO LILIO P. VALENZONA	Dr. DANIEL LESLIE S. TAN	Dr. EDGARDO E. TULIN	TYPICAL CEILING FRAMING CONNECTION	AutoCAD by: MACK	
	PTR: 8127446									Date Started: NOV. '21	
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	TIN: 713-005-462	Design by:	Project Title:	Noted by:	Checked by:	Checked by:	Conformed by:	Approved by:	SHEET CONTENT:	CONCEPTED by: MACK	A1111 SHEET NO. 1124
	PRC: 38627	MARQ A. DE LA CRUZ	CONSTRUCTION OF A TWO-STOREY MARINE MULTI-SPECIES HATCHERY BUILDING	ARNEL G. AGRAVA	Dr. DILBERTO O. FERRAREN	Engr. MARIO LILIO P. VALENZONA	Dr. DANIEL LESLIE S. TAN	Dr. EDGARDO E. TULIN	SPOT DETAIL 2 ARHT'L. DETAIL OF PWD RAMP	AutoCAD by: MACK	
	PTR: 8127446									Date Started: NOV. '21	
	Date: 11 FEB 2021									Date Finished: NOV. '21	
	Place: TACLOBAN CITY									Place: TOLOSA, LEYTE	
	ARCHITECT, Office of the Planning & Infrastructure Management VSU - Tolosa	Location: VSU Tolosa Campus, Tanghas, Tolosa, Leyte, Philippines	HEAD, Office of the Planning & Infrastructure Management VSU - Tolosa	OVPPRGAS	DIRECTOR, GSD	VP FOR FINANCE & ADMINISTRATION	VSU PRESIDENT				