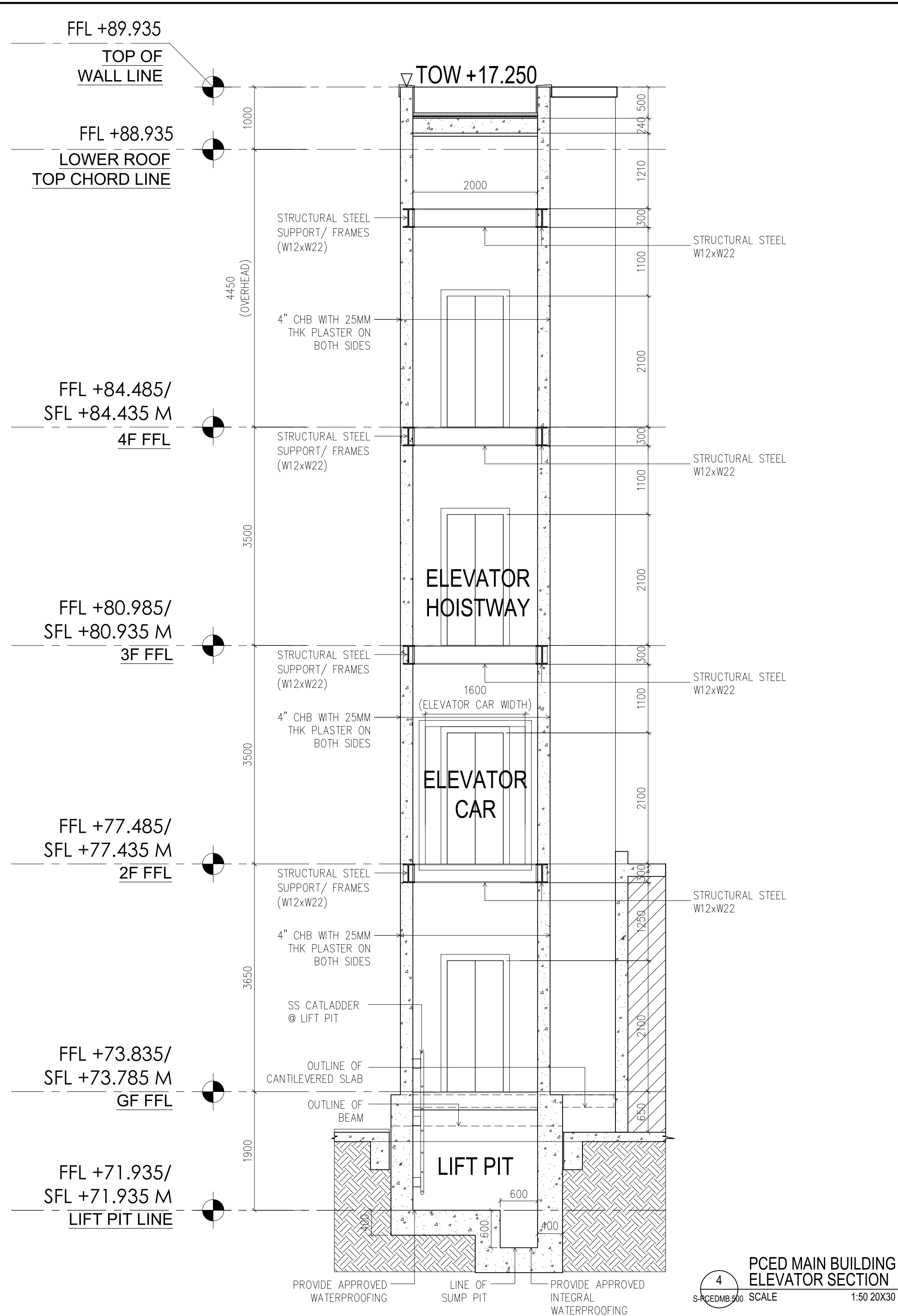
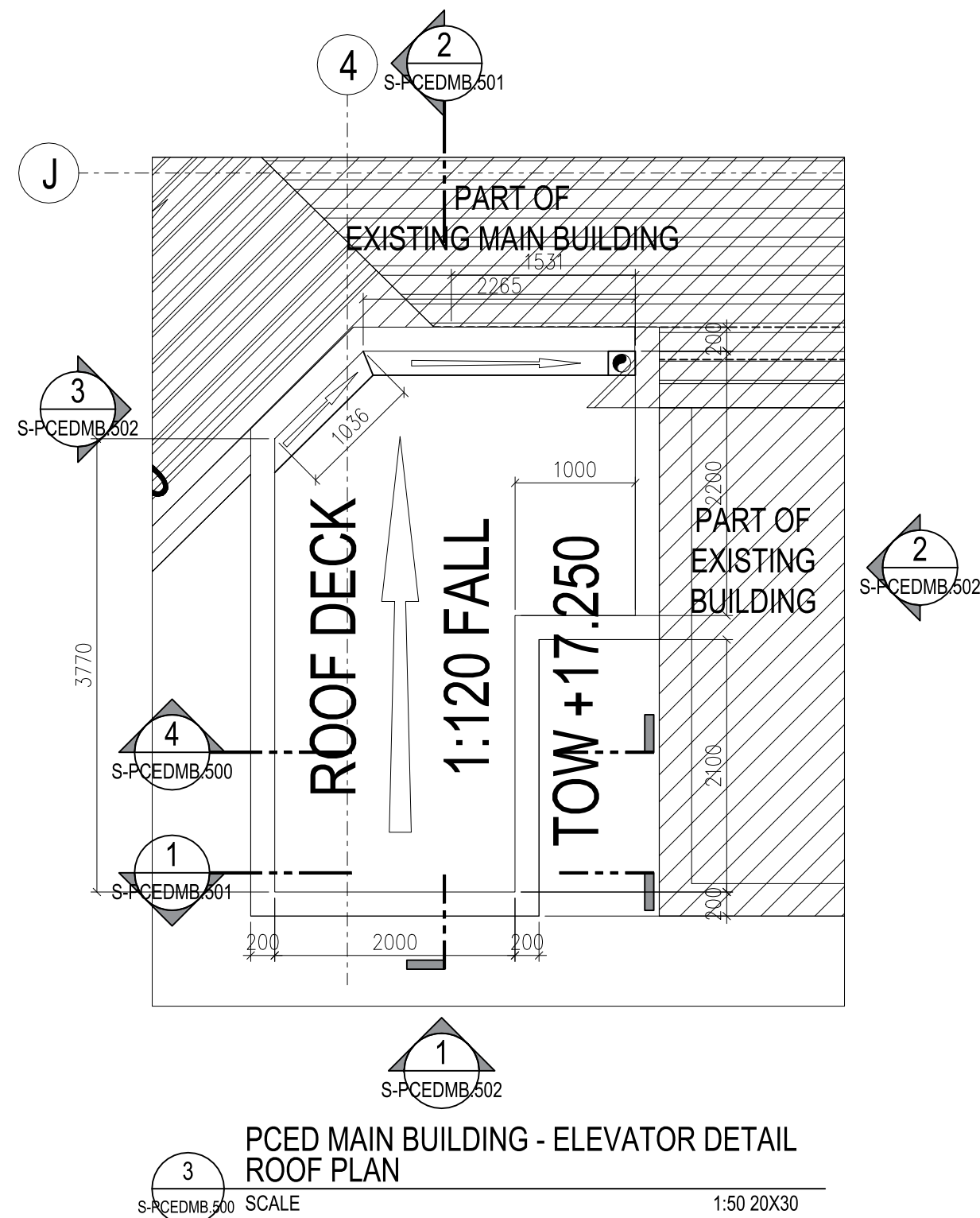
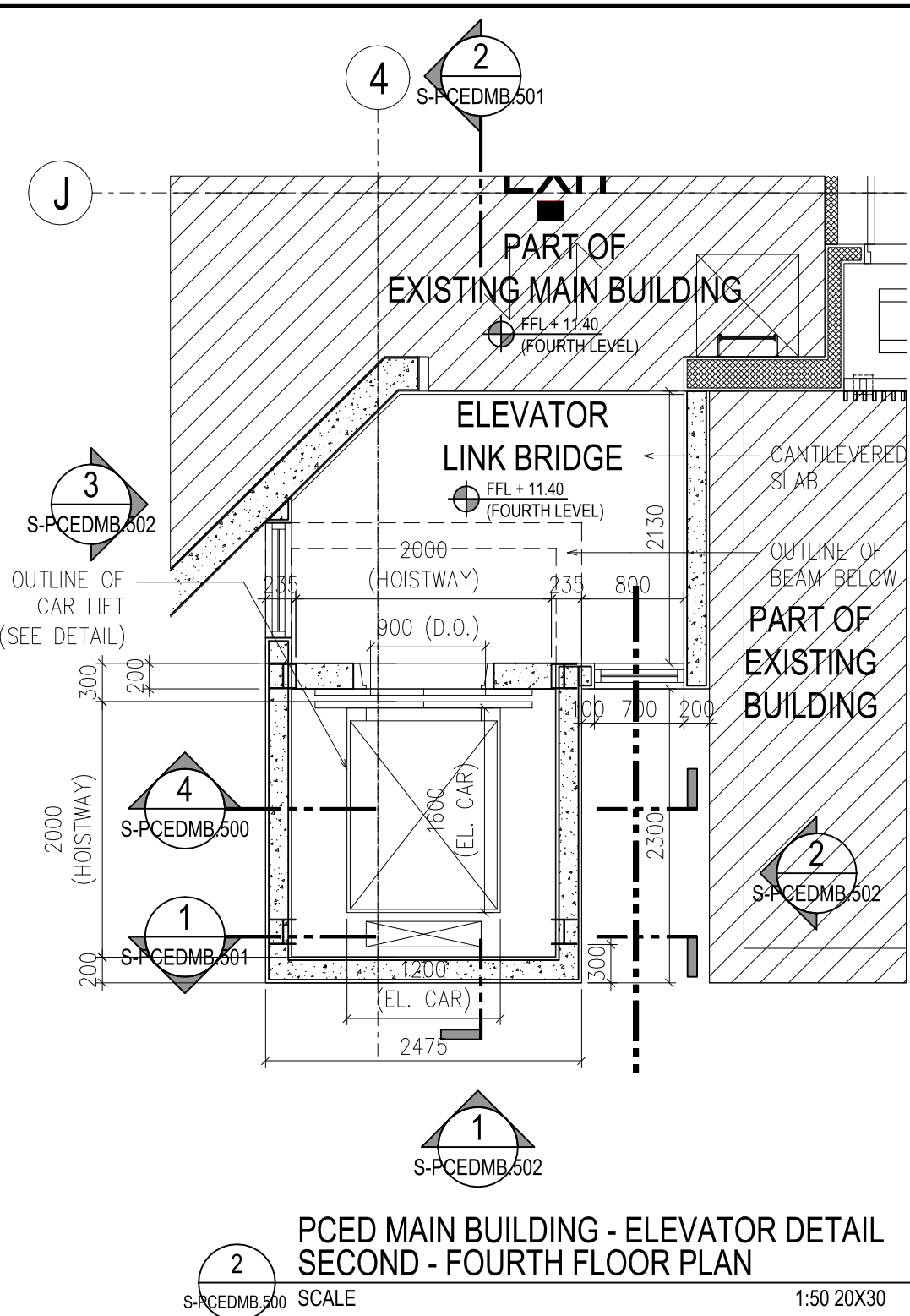
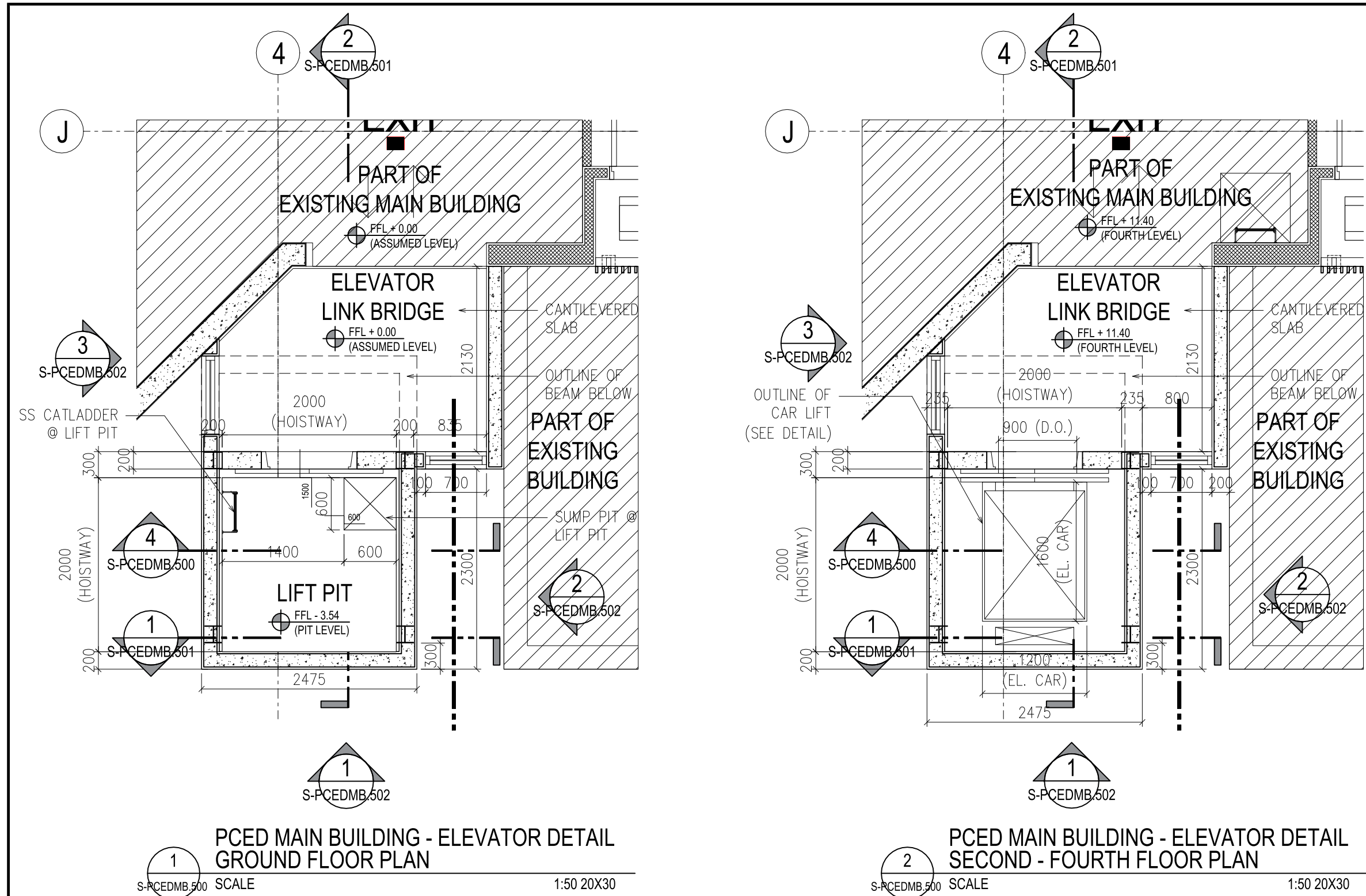
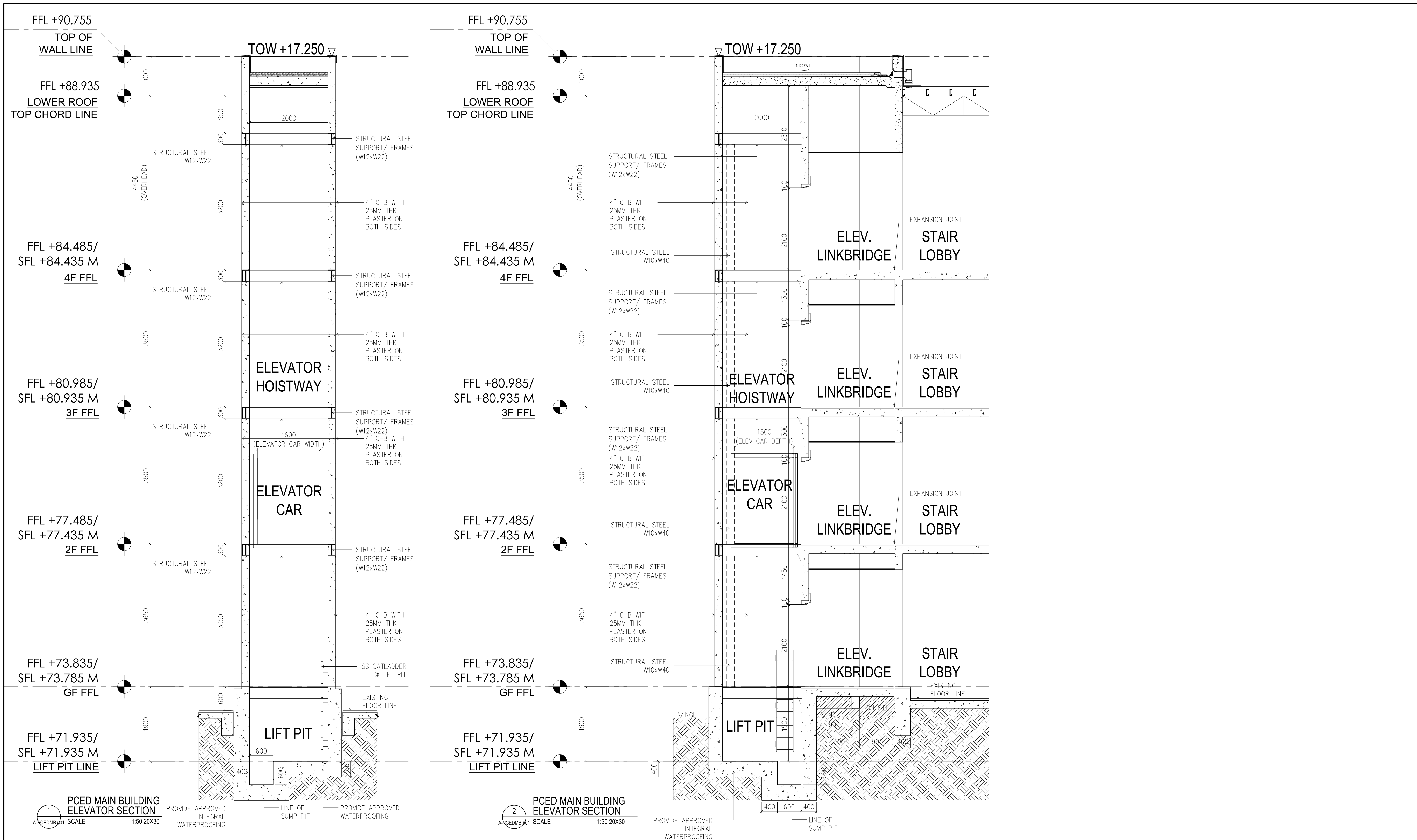
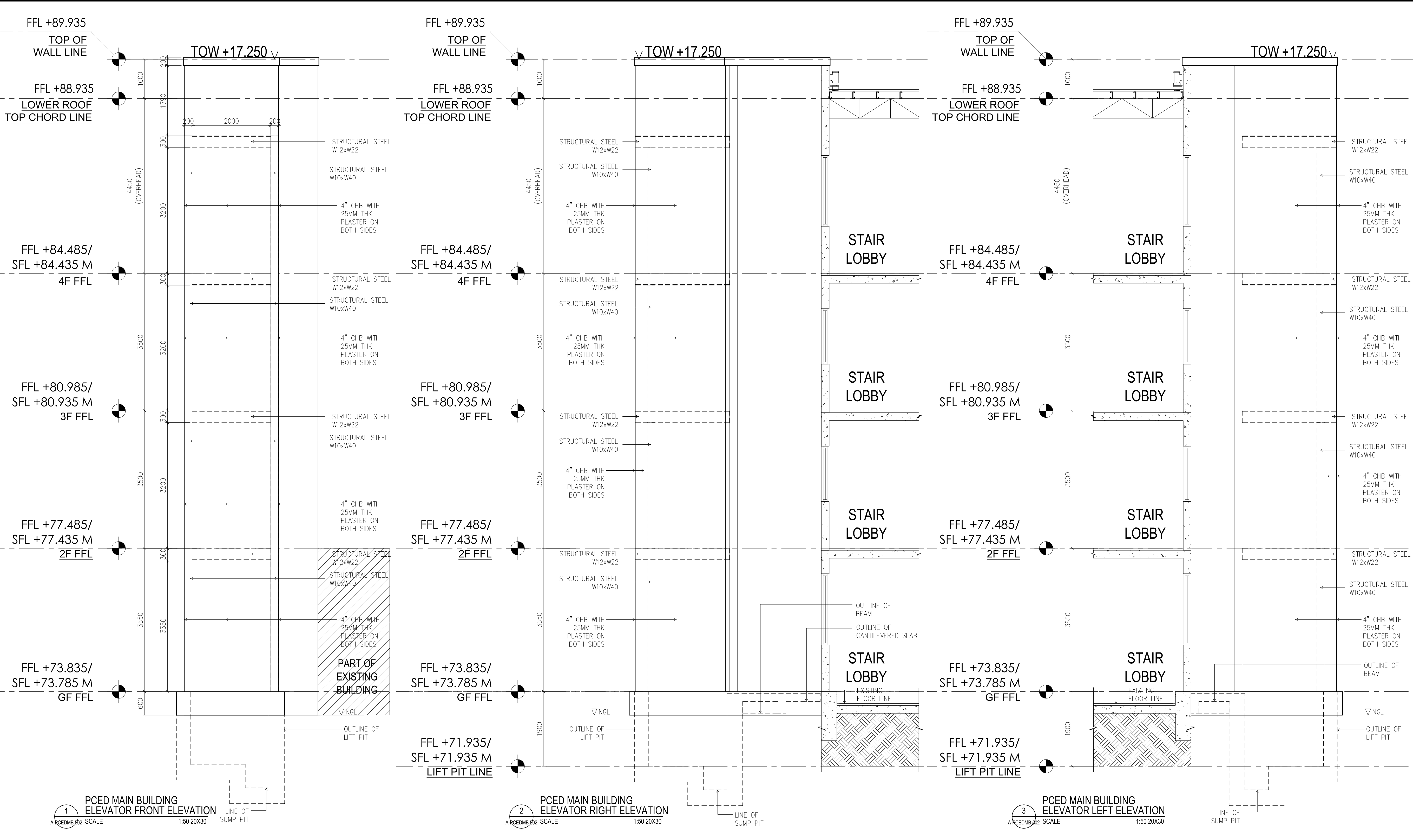




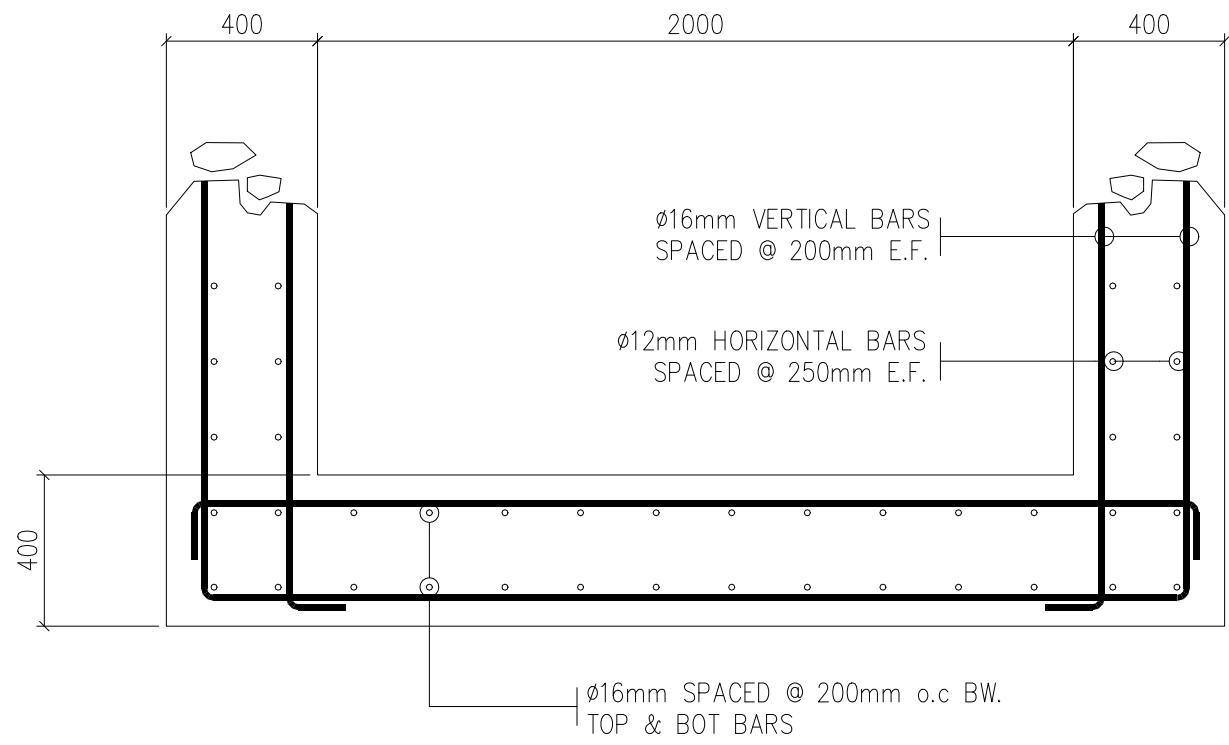
 RDes Consultants, Incorporated UNIT MR. WEST WING BUILDING, 107 WEST AVE., BRGY. BUNAGAO QUEZON CITY 1105 TEL. NOS.: (02) 9867751 EMAIL ADDRESS: architects@rdesplus.com	PREPARED: JOEROVEN M. LUMAGAS STRUCTURAL ENGINEER SUBMITTED: PROJECT MANAGER	PROJECT AND LOCATION: Supply of Labor and Materials for the Construction of Elevator Shafts of Passenger Elevators for PCED Buildings	SHEET CONTENT: PCED MAIN BUILDING ELEVATOR DETAILS	ENGINEER: JOEROVEN M. LUMAGAS STRUCTURAL ENGINEER PRC REG. 0118668 REG. DATE: 12/07/2010 VALID UNTIL: 08/29/2025 ISSUED AT: MANILA PTR No.: 12814264J ISSUED ON: 01/14/2025 ISSUED AT: LAS PIÑAS CITY TIN No.: 260-306-642				END USER: MA. JOY V. ABRENICA EXECUTIVE DIRECTOR PHILIPPINE CENTER FOR ECONOMIC DEVELOPMENT DATE:	SET NO. S 1 4	SHEET NO. 1 4
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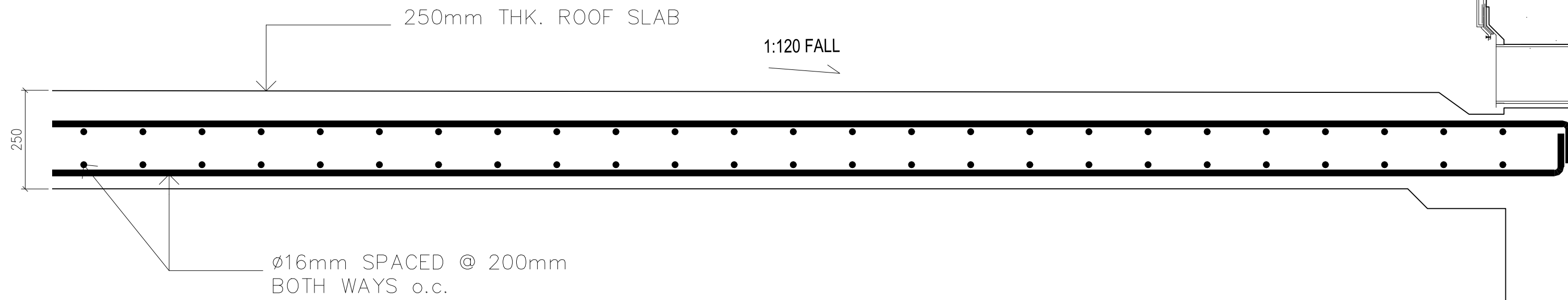
RDes Consultants, Incorporated UNIT MR. WEST WING BUILDING, 101 WEST AVE., 2ND FLOOR, BUNRANG BANGKOK CITY 10110 TEL. NOS. : (02) 9867751 EMAIL ADDRESS : architects@rdesplus.com	PREPARED: JOEROVEN M. LUMAGAS STRUCTURAL ENGINEER SUBMITTED: PROJECT MANAGER	PROJECT AND LOCATION: Supply of Labor and Materials for the Construction of Elevator Shafts of Passenger Elevators for PCED Buildings	SHEET CONTENT : PCED MAIN BUILDING ELEVATOR DETAILS	ENGINEER: JOEROVEN M. LUMAGAS STRUCTURAL ENGINEER PRC REG. 0118668 REG. DATE: 12/07/2010 VALID UNTIL: 08/29/2025 ISSUED AT: MANILA PTR No.: 12814264J ISSUED ON: 01/14/2025 ISSUED AT: LAS PIÑAS CITY TIN No.: 260-306-642				END USER : MA. JOY V. ABRENICA EXECUTIVE DIRECTOR PHILIPPINE CENTER FOR ECONOMIC DEVELOPMENT DATE:	SET NO. S 2 4	SHEET NO. 2 4
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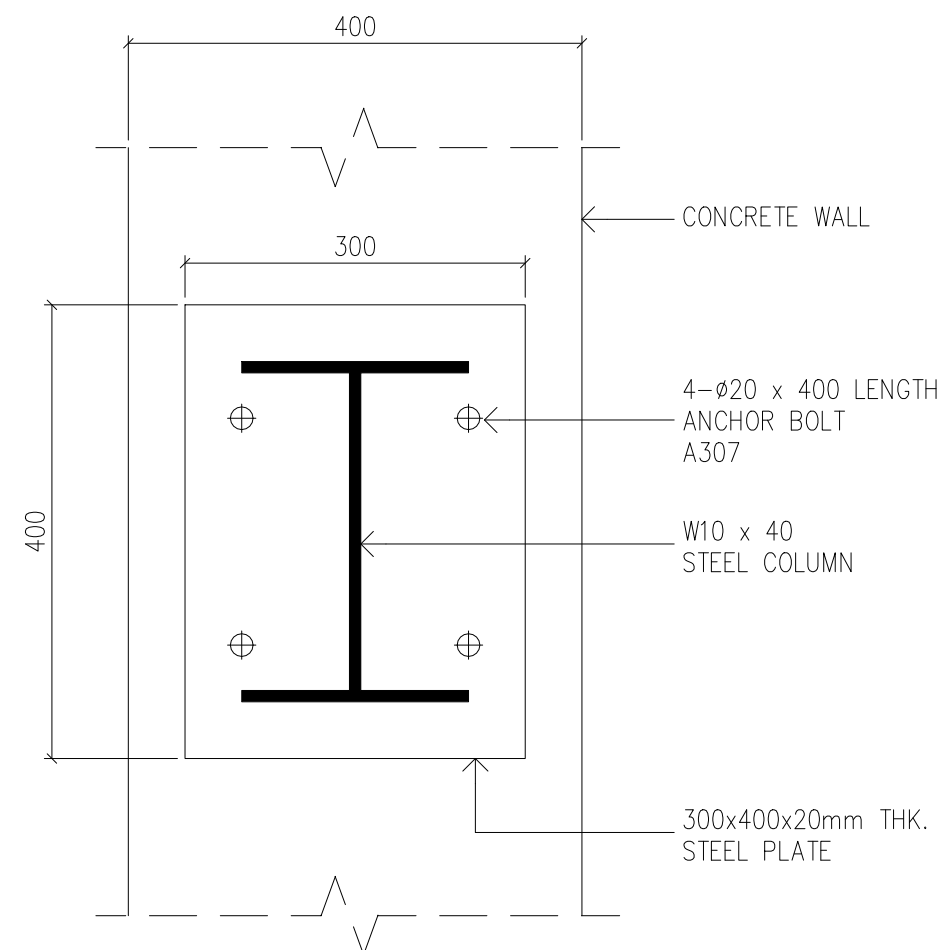
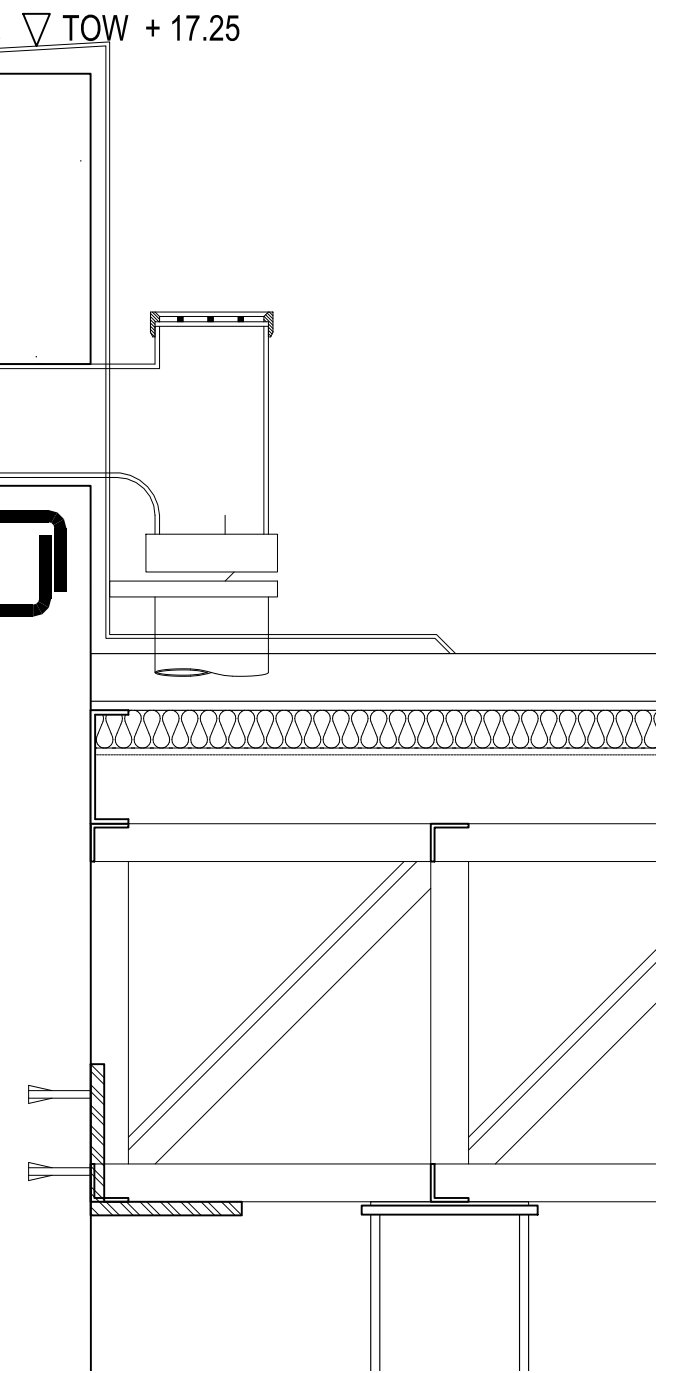
RDes Consultants, Incorporated UNIT MR. WEST WING BUILDING, 107 WEST AVE., BDO, BUNGAD QUEZON CITY 1105 TEL. NOS. : (02) 9867751 EMAIL ADDRESS : architects@rdesplus.com	PREPARED: JOEROVEN M. LUMAGAS STRUCTURAL ENGINEER SUBMITTED: PROJECT MANAGER	PROJECT AND LOCATION: Supply of Labor and Materials for the Construction of Elevator Shafts of Passenger Elevators for PCED Buildings	SHEET CONTENT : PCED MAIN BUILDING ELEVATOR DETAILS	ENGINEER: JOEROVEN M. LUMAGAS STRUCTURAL ENGINEER PRC REG. 0118668 REG. DATE: 12/07/2010 VALID UNTIL: 08/29/2025 ISSUED AT: MANILA PTR No.: 12814264J ISSUED ON: 01/14/2025 ISSUED AT: LAS PIÑAS CITY TIN No.: 260-306-642				END USER : MA. JOY V. ABRENICA EXECUTIVE DIRECTOR PHILIPPINE CENTER FOR ECONOMIC DEVELOPMENT DATE:	SET NO. S 3 4	SHEET NO. 3 4
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1
PCED MAIN BUILDING - ELEVATOR DETAIL
REINFORCEMENT DETAIL
SCALE 1:50 20X30

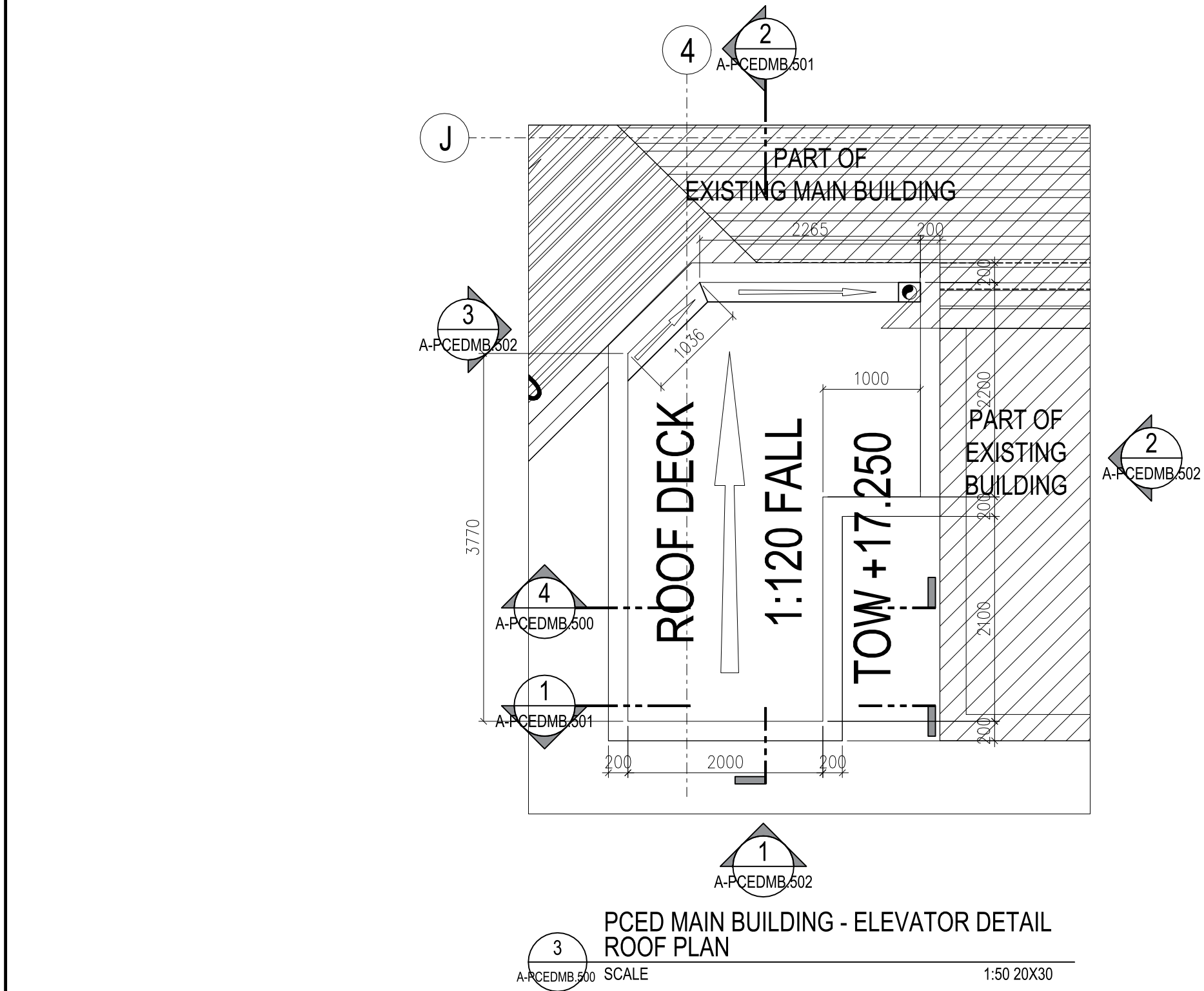
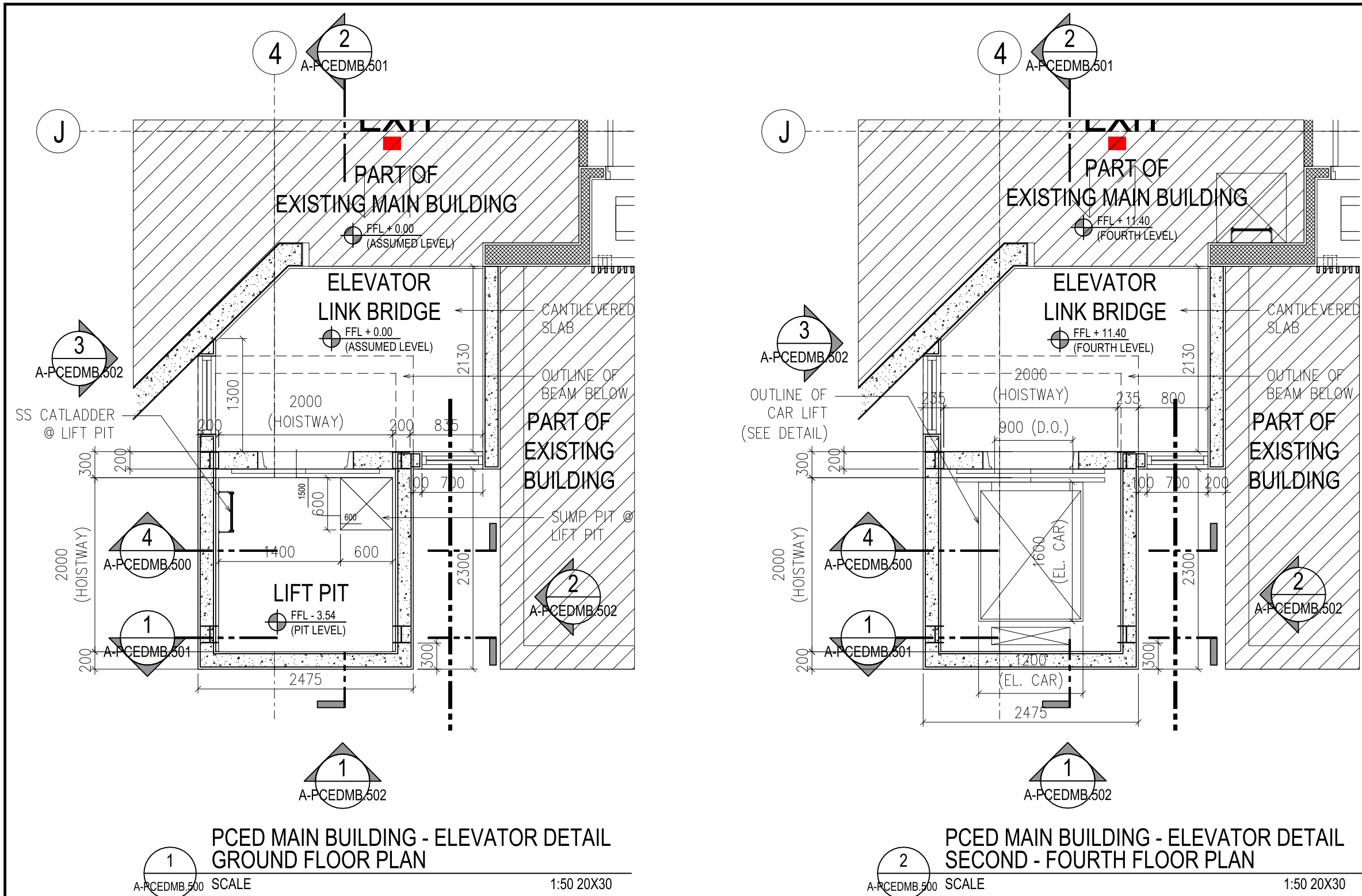


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PCED MAIN BUILDING - RC SLAB
REINFORCEMENT DETAIL
SCALE 1:50 20X30

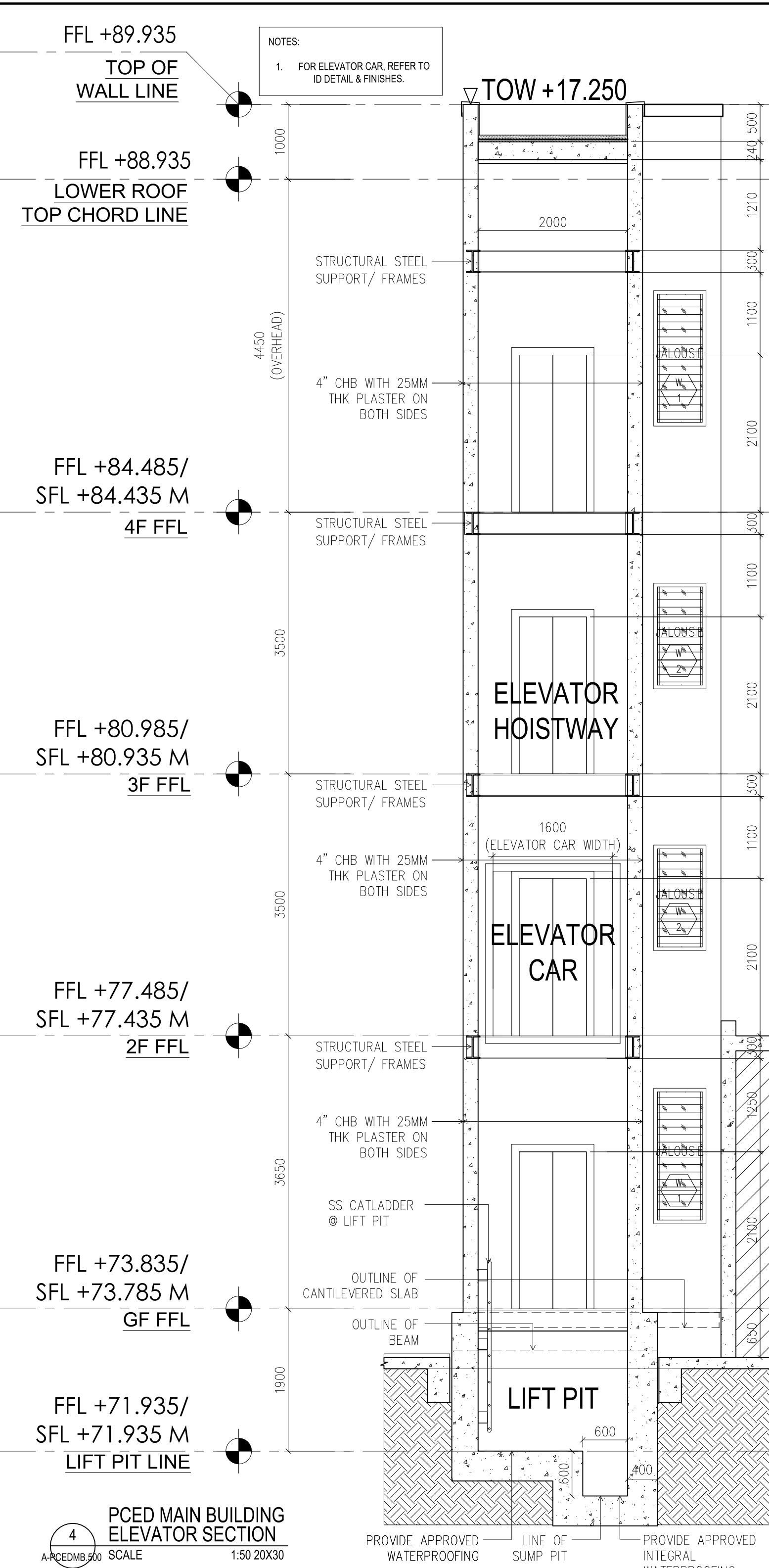
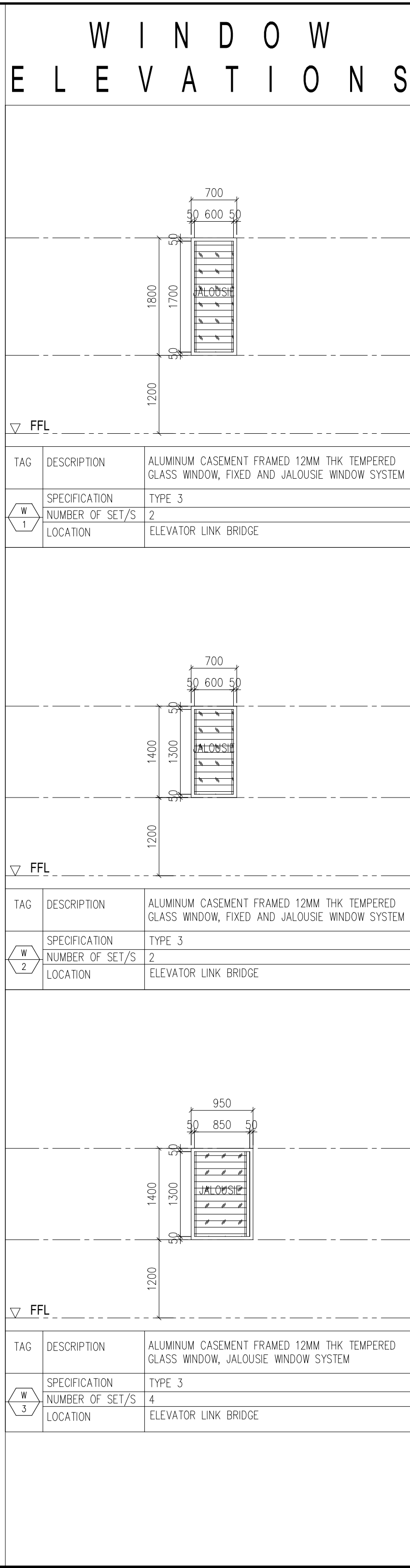


2
PCED MAIN BUILDING - ELEVATOR
ANCHOR BOLT SETTING
SCALE 1:50 20X30

 RDes Consultants, Incorporated UNIT MR. WEST WING BUILDING, 107 WEST AVE., BRGY. BUNAGAD QUEZON CITY 1105 TEL. NOS. : (02) 9867751 EMAIL ADDRESS : architects@rdesplus.com	PREPARED: JOEROVEN M. LUMAGAS STRUCTURAL ENGINEER	PROJECT AND LOCATION:	SHEET CONTENT :	ENGINEER:				END USER :	SET NO.	SHEET NO.
	SUBMITTED: PROJECT MANAGER	Supply of Labor and Materials for the Construction of Elevator Shafts of Passenger Elevators for PCED Buildings	PCED MAIN BUILDING ELEVATOR DETAILS	JOEROVEN M. LUMAGAS STRUCTURAL ENGINEER PRC REG. 0118668 REG. DATE: 12/07/2010 VALID UNTIL: 08/29/2025 ISSUED AT: MANILA PTR No.: 12814264J ISSUED ON: 01/14/2025 ISSUED AT: LAS PIÑAS CITY TIN No.: 260-306-542				MA. JOY V. ABRENICA EXECUTIVE DIRECTOR PHILIPPINE CENTER FOR ECONOMIC DEVELOPMENT DATE:	S 4 4	4 4



 RDes Consultants, Incorporated UNIT MR. WEST WING BUILDING, 107 WEST AVE., BRGY. BUNAGAD QUEZON CITY 1105 TEL. NOS. : (02) 9867751 EMAIL ADDRESS : architects@rdesplus.com	PREPARED: DAVID V. RIVERA ARCHITECT	PROJECT AND LOCATION: Supply of Labor and Materials for the Construction of Elevator Shafts of Passenger Elevators for PCED Buildings	SHEET CONTENT : PCED MAIN BUILDING ELEVATOR DETAILS
	SUBMITTED:		
	PROJECT MANAGER		



LEGEND

1 ROOM LABELS

1A. ROOM NUMBERING
SPACE TYPE
FLOOR LEVEL (i.e. 01- Ground Floor)
ASSIGNED NUMBER
R-0000
SPACE TYPE:
L- LOBBIES
F- FUNCTION ROOMS (Admin Offices, Classrooms, Wards, Management Office, Fire Command Center, etc.)
M- MECHANICAL/ELECTRICAL and other utility rooms.
T- Toilets, Pantries, Kitchen, Cleaners, Closet, and other room/tapes with wet service areas.
C- CIRCULATION SPACES
R- RETAIL

1B. ROOM NAME ABBREVIATIONS
1B.01 UTILITY ROOMS
EE ELECTRICAL ROOM
AUX AUXILIARY ROOM
FE FIRE EXIT
MT MALE TOILET
FT FEMALE TOILET
PWO TOILET FOR PERSONS W/ DISABILITIES
1B.02 OTHERS:
DS DOWN SPOUT / ROOF DRAIN
FD FIRE DRAIN
PE PASSENGER ELEVATOR
SE SERVICE ELEVATOR

2 WALL TYPES
REINFORCED CONCRETE COLUMNS / REINFORCED CONCRETE SHEAR WALLS
150MM THK CHB WITH 25MM PLASTER ON BOTH SIDES
100MM THK CHB WITH 25MM PLASTER ON BOTH SIDES
100MM THK CHB: BARE FINISH

3 FINISHES

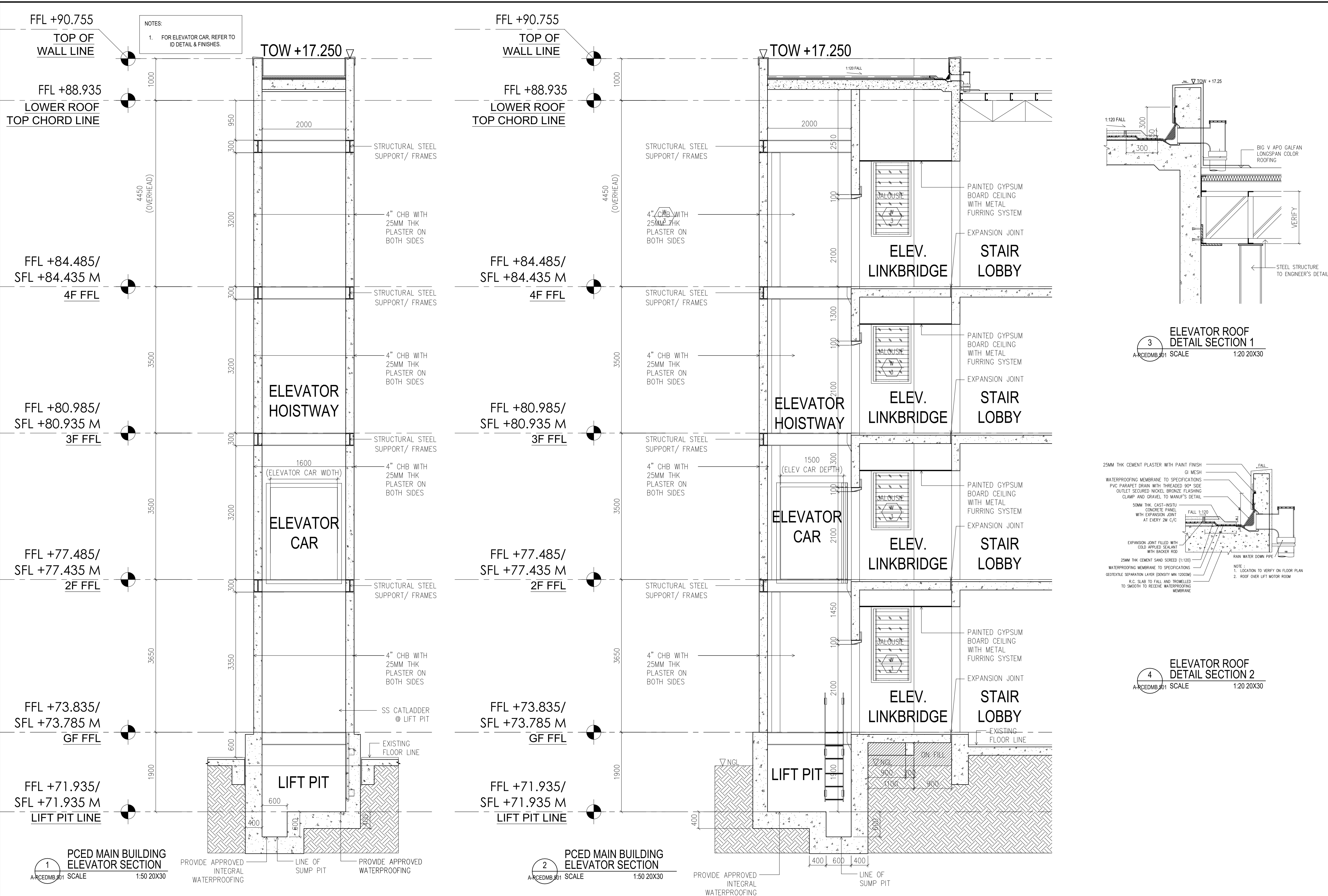
3A. FLOOR FINISHES
FF 1 POLISHED CONCRETE, TO ARCHITECT'S APPROVAL
FF 2 600MM X 600MM NON-SLIP HOMOGENOUS TILES: COLOR BY ARCHITECT
FF 3 600MM X 600MM NON-SLIP HOMOGENOUS TILES W/ WATERPROOFING, COLOR BY ARCHITECT
FF 4 300MM X 300MM NON-SLIP VITRIFIED CERAMIC TILES
FF 5 300MM X 300MM NON-SLIP VITRIFIED CERAMIC TILES W/ WATERPROOFING
FF 6 300MM X 600MM NON-SLIP HOMOGENOUS TILES: COLOR BY ARCHITECT
FF 7 300MM X 600MM NON-SLIP HOMOGENOUS TILES W/ WATERPROOFING, COLOR BY ARCHITECT
FF 8 REPAIR & REHABILITATION ON EXISTING GRANOLITHIC FINISH (@ GROUND FLOOR) APPLICATION OF TWO COATS SANDING SEALER & TWO COATS POLYURETHANE
FF 9 600X600MM CERAMIC TILES FLOOR FINISH
FF 10 PLAIN CEMENT SMOOTH FINISH WITH WATERPROOFING

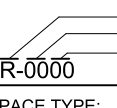
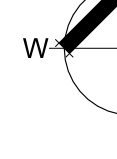
3B. WALL FINISHES
WF 1 PLASTERED AND PAINTED SEMI-GLOSS LATEX: COLOR BY ARCHITECT
WF 2 600MM X 600MM HOMOGENOUS TILES: COLOR BY ARCHITECT
WF 3 300MM X 600MM VITRIFIED CERAMIC TILES
WF 4 PLASTERED AND PAINTED WITH PLASTIC GUIDE GROOVES, PAINT COLOR BY ARCHITECT
WF 5 300MM X 200MM MOSAIC TILES
TL 1 SOLID SURFACE
TL 2 TOP OF LEDGE IN XXX

3C. CEILING FINISHES
CF 1 9MM PICEM BOARD ON STANDARD METAL FURRING: COLOR BY ARCHITECT
CF 2 PAINTED SLAB/BEAM SOFFIT: COLOR BY ARCHITECT
CF 3 WPC CEILING: COLOR BY ARCHITECT
CF 4 9MM PAINTED MOISTURE-RESISTANT GYPSUM BOARD ON STANDARD METAL FURRING
CF 5 ACOUSTICAL CEILING BOARDS ON STANDARD METAL FURRING

SCALE (1:200 - 20"X30") METERS
0 1 5 10 15
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W E
S

END USER :	SET NO.	SHEET NO.
MA. JOY V. ABRENICA EXECUTIVE DIRECTOR PHILIPPINE CENTER FOR ECONOMIC DEVELOPMENT DATE:	A 1 3	1 3



LEGEND	
1	ROOM LABELS
1A.	ROOM NUMBERING 
1A.01	SPACE TYPE: L - LOBBIES F - FUNCTION ROOMS (Admin Offices, Classrooms, Wards, Management Office, Fire Command Center, etc. M- MECHANICAL/ELECTRICAL and other utility rooms. T- Toilets, Partines, Kitchen, Cleaners, Closet, and other rooms/spaces with well service areas. C- CIRCULATION SPACES R- RETAIL.
1A.02	FLOOR LEVEL: 1B 1st Basement 01 Ground Floor 02 Mezzanine Floor 03 2nd Floor 03 3rd Floor 04 4th Floor 05 5th Floor 06 6th Floor RD Roof Deck RF Roof Level
1B.	ROOM NAME ABBREVIATIONS
1B.01	UTILITY ROOMS EE ELECTRICAL ROOM AUX AUXILIARY ROOM FE FIRE EXIT MT MALE TOILET FT FEMALE TOILET PWD TOILET FOR PERSONS W/ DISABILITIES
1B.02	OTHERS: DS DOWN SPOUT / ROOF DRAIN FD FLOOR DRAIN PE PASSENGER ELEVATOR SE SERVICE ELEVATOR
2	WALL TYPES
	REINFORCED CONCRETE COLUMNS / REINFORCED CONCRETE SHEAR WALLS 150MM THK CHB WITH 25MM PLASTER ON BOTH SIDES
	100MM THK CHB WITH 25MM PLASTER ON BOTH SIDES
	100MM THK CHB, BARE FINISH
3	FINISHES
3A.	FLOOR FINISHES
	POLISHED CONCRETE, TO ARCHITECT'S APPROVAL
	600MM X 600MM NON-SLIP HOMOGENOUS TILES, COLOR BY ARCHITECT
	600MM X 600MM NON-SLIP HOMOGENOUS TILES W/ WATERPROOFING, COLOR BY ARCHITECT
	300MM X 300MM NON- SLIP VITRIFIED CERAMIC TILES
	300MM X 300MM NON- SLIP VITRIFIED CERAMIC TILES W/ WATERPROOFING
	300MM X 600MM NON-SLIP HOMOGENOUS TILES, COLOR BY ARCHITECT
	300MM X 600MM NON-SLIP HOMOGENOUS TILES W/ WATERPROOFING, COLOR BY ARCHITECT
	REPAIR & REHABILITATION ON EXISTING GRANULITHIC FINISH.(@ GROUND FLOOR) APPLICATION OF TWO COATS SANDING SEALER & TWO COATS POLYURETHANE
	600X600MM CERAMIC TILES FLOOR FINISH
	PLAIN CEMENT SMOOTH FINISH WITH WATERPROOFING.
3B.	WALL FINISHES
	PLASTERED AND PAINTED SEMI-GLOSS LATEX, COLOR BY ARCHITECT
	600MM X 600MM HOMOGENOUS TILES, COLOR BY ARCHITECT
	300MM X 600MM VITRIFIED CERAMIC TILES
	PLASTERED AND PAINTED WITH PLASTIC GUIDE GROOVES; PAINT COLOR BY ARCHITECT
	300MM X 200MM MOSAIC TILES
	SOLID SURFACE
	TOP OF LEDGE IN XXX
3C.	CEILING FINISHES
	9MM PICEM BOARD ON STANDARD METAL FURRING, COLOR BY ARCHITECT
	PAINTED SLAB/BEAM SOFFIT, COLOR BY ARCHITECT
	WPC CEILING, COLOR BY ARCHITECT
	9MM PAINTED MOISTURE -RESISTANT GYPSUM BOARD ON STANDARD METAL FURRING
	ACOUSTICAL CEILING BOARDS ON STANDARD METAL FURRING
SCALE (1:200 - 20"X30") METERS	
	
	
SET NO. SHEET NO.	
 23  3	
ABRENICA DIRECTOR ECONOMIC DEVELOPMENT	

