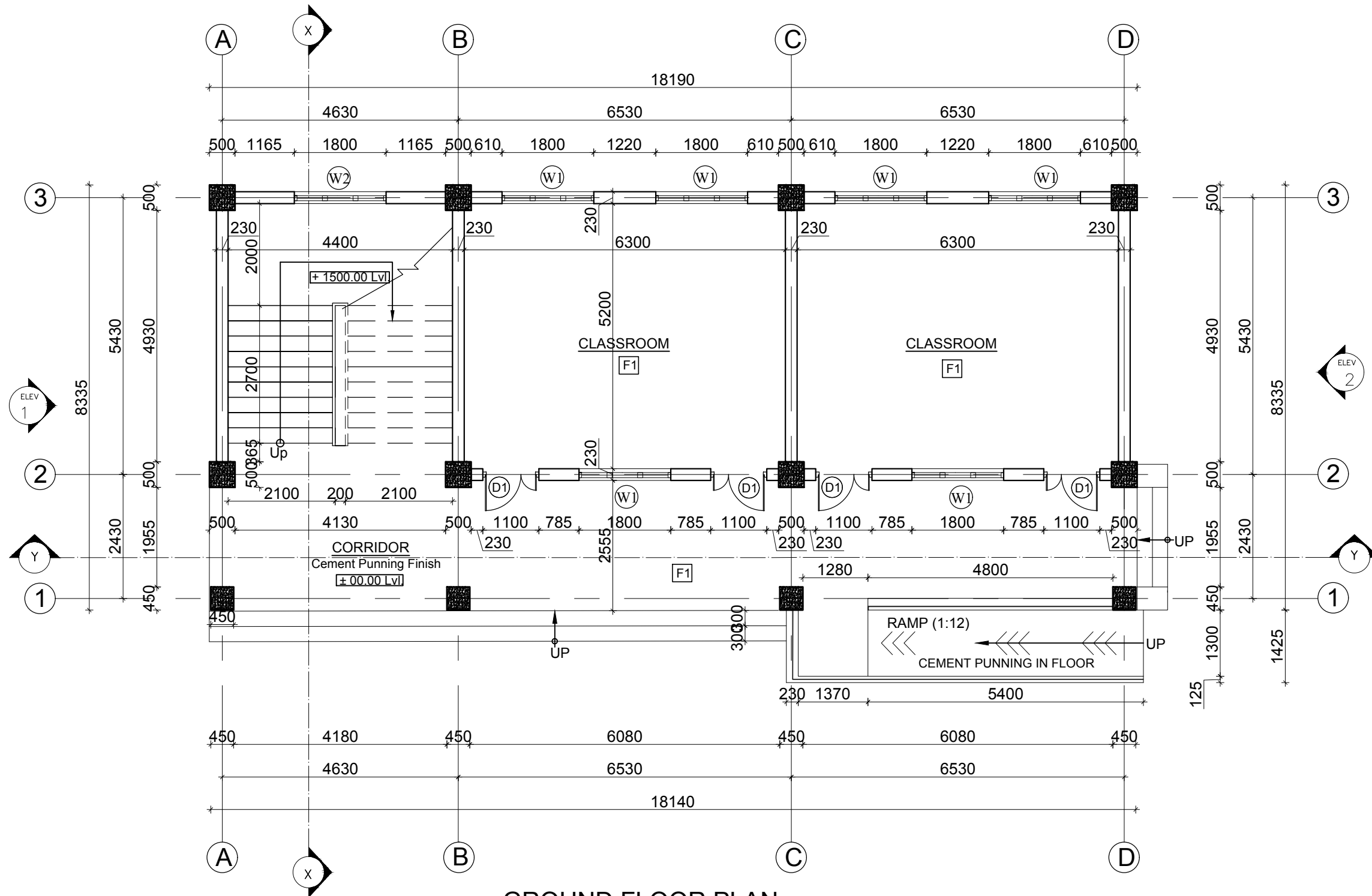


DISASTER RESILIENCE OF PUBLIC SCHOOL
INFRASTRUCTURE AND COMMUNITY (DR-PSIC)

CLASSROOM BLOCK
3-COMBINED-7
ARCHITECTURAL DRAWINGS



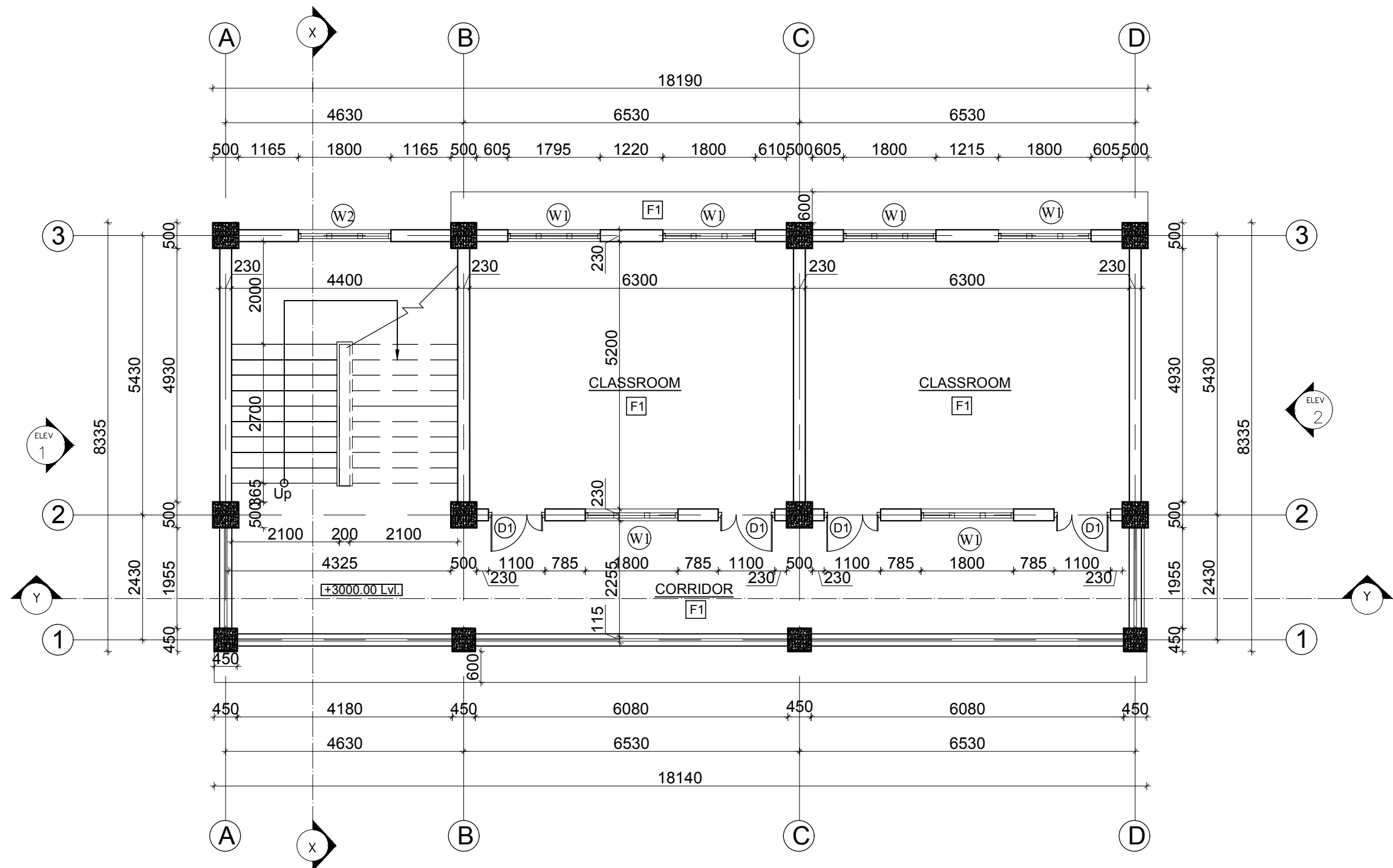
GROUND FLOOR PLAN

PLINTH AREA: 151.40 SQ. M.
BUILT UP AREA: 792.51 SQ. M.

FINISHING DETAILS:

F1	38 mm PCC (1:2:4) with 1:1 cement punning with floor hardener (Dreitop FH, mapetop, Sika Chapdur or equivalent)
F2	50 mm PCC (1:2:4) with 1:1 cement punning with floor hardener (Dreitop FH, mapetop, Sika Chapdur or equivalent) and water proffing (safe-crete or equivalent)

CLIENT		PROJECT TITLE	SHEET TITLE	CONSULTANT	PLANNING DESIGN TEAM		SHEET NO.
 Government of Nepal National Reconstruction Authority Central Level Project Implementation Unit-Education		Disaster Resilience of Public School Infrastructure and Community (DR-PSIC)	FLOOR PLAN	DESIGN & SUPERVISION CONSULTANT(DSC-1) ERMIC / SILT/ PACE/ CAGE JV 	ENGINEER: Salin Shrestha ARCHITECT: Sudeep Shakyia DRAWN: Garima Nakarmi SCALE : 1:100 PAPER SIZE : A3		AR-01
					REVISION: 1 CHECKED: APPROVED: DATE: May 2018		DWG CODE: 3-COMBINED-7



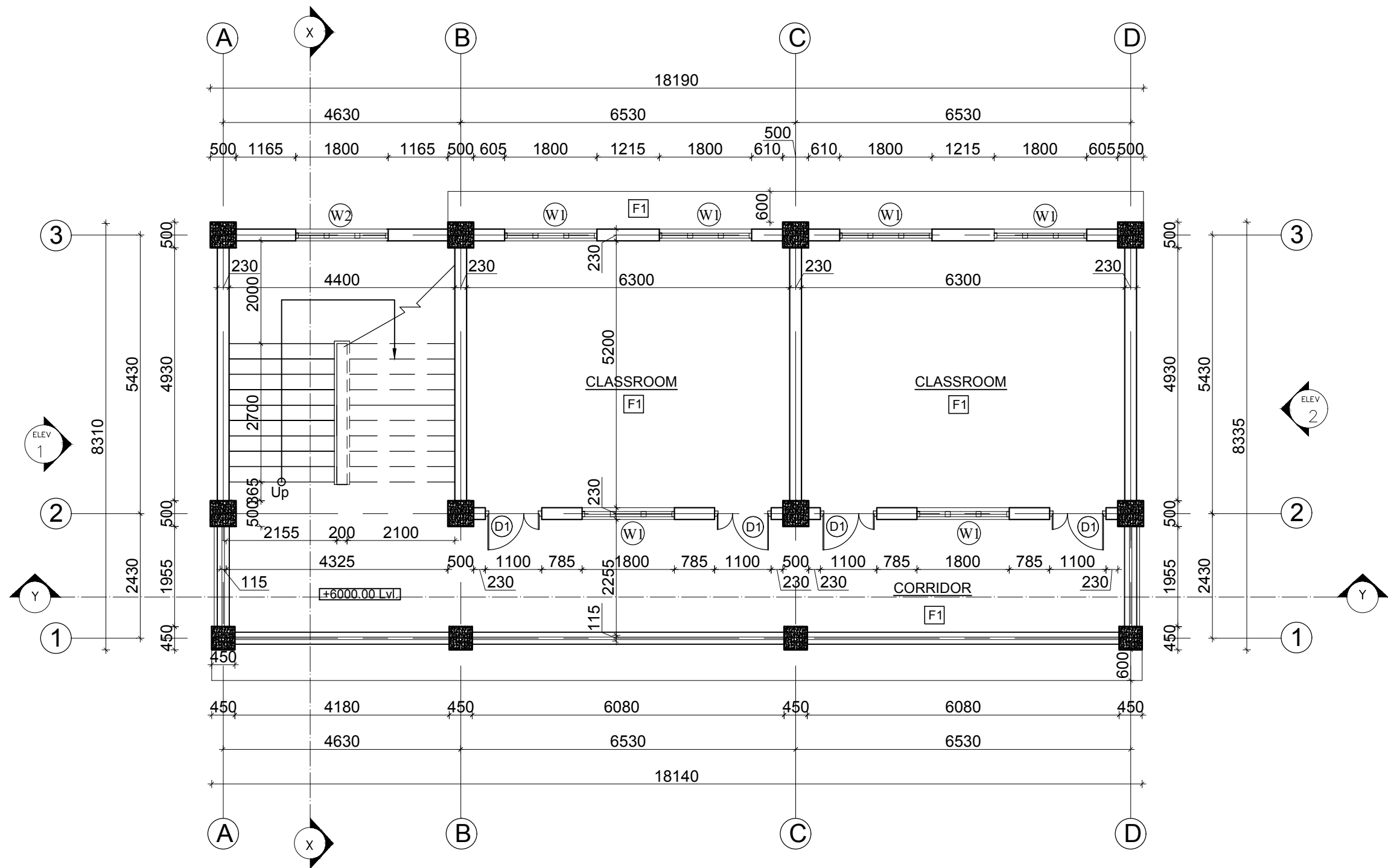
FIRST FLOOR PLAN

AREA: 151.40 SQ. M.

FINISHING DETAILS:

F1	38 mm PCC (1:2:4) with 1:1 cement punning with floor hardener (Dreitop FH, mapetop, Sika Chapdur or equivalent)
F2	50 mm PCC (1:2:4) with 1:1 cement punning with floor hardener (Dreitop FH, mapetop, Sika Chapdur or equivalent) and water proffing (safe-crete or equivalent)

CLIENT	PROJECT TITLE	SHEET TITLE	CONSULTANT	PLANNING DESIGN TEAM	SHEET NO.
Government of Nepal National Reconstruction Authority Central Level Project Implementation Unit-Education	Disaster Resilience of Public School Infrastructure and Community (DR-PSIC)	FLOOR PLAN	DESIGN & SUPERVISION CONSULTANT(DSC-1) ERM / SILT/ PACE/ CAGE JV	ENGINEER: Salin Shrestha ARCHITECT: Sudeep Shakya DRAWN : Garima Nakarmi SCALE : 1:100 PAPER SIZE : A3	AR-02
				REVISION: 1 CHECKED: APPROVED: DATE: May 2018	DWG CODE: 3-COMBINED-7



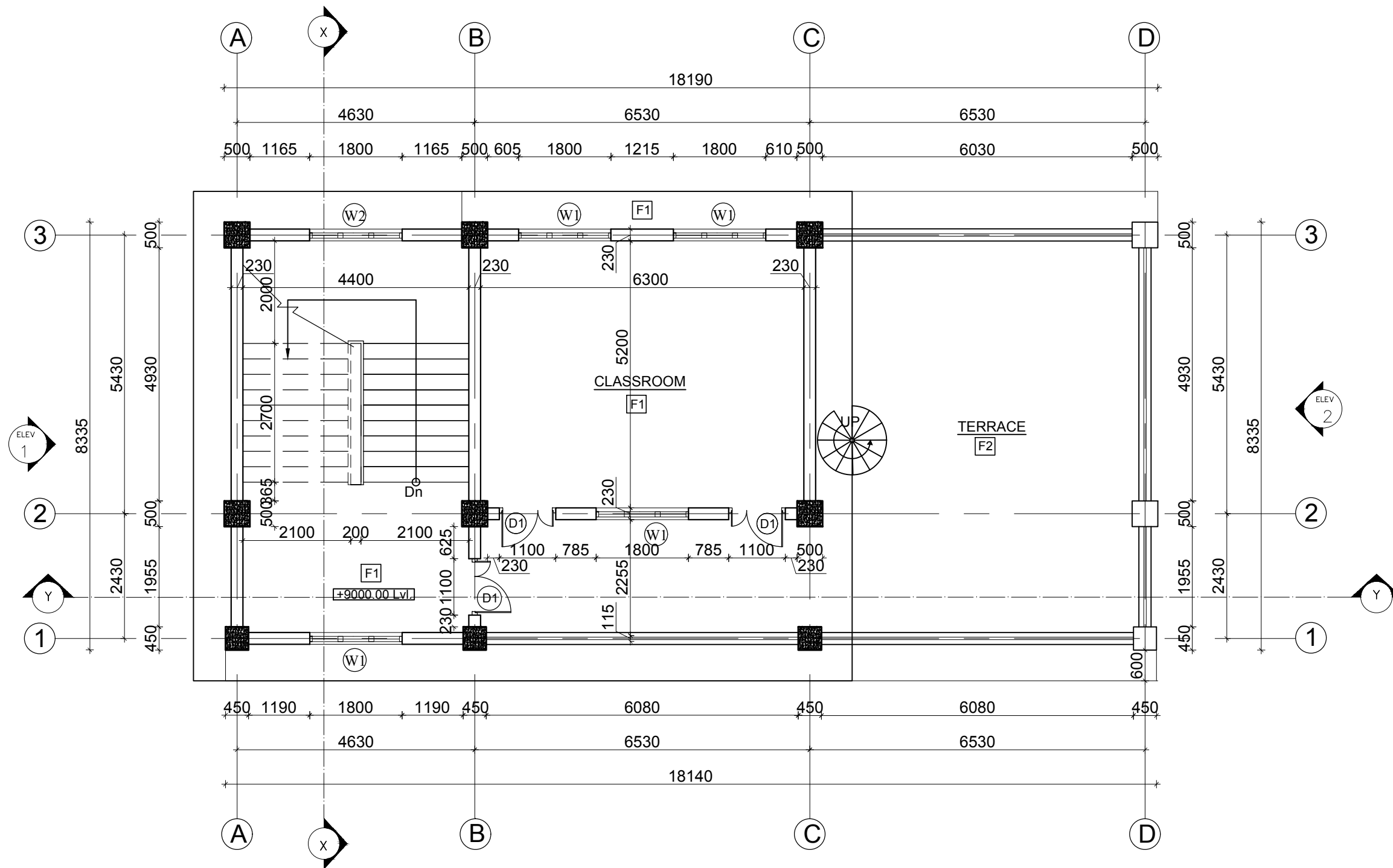
SECOND FLOOR PLAN

AREA: 151.40 SQ. M.

FINISHING DETAILS:

F1	38 mm PCC (1:2:4) with 1:1 cement punning with floor hardener (Dreitop FH, mapetop, Sika Chapdur or equivalent)
F2	50 mm PCC (1:2:4) with 1:1 cement punning with floor hardener (Dreitop FH, mapetop, Sika Chapdur or equivalent) and water proffing (safe-crete or equivalent)

CLIENT	PROJECT TITLE	SHEET TITLE	CONSULTANT	PLANNING DESIGN TEAM	SHEET NO.
Government of Nepal National Reconstruction Authority Central Level Project Implementation Unit-Education	Disaster Resilience of Public School Infrastructure and Community (DR-PSIC)	FLOOR PLAN	DESIGN & SUPERVISION CONSULTANT(DSC-1) ERM / SILT/ PACE/ CAGE JV	ENGINEER: Salin Shrestha ARCHITECT: Sudeep Shakya DRAWN : Garima Nakarmi SCALE : 1:100 PAPER SIZE : A3	AR-03
				REVISION: 1 CHECKED: APPROVED: DATE: May 2018	DWG CODE: 3-COMBINED-7



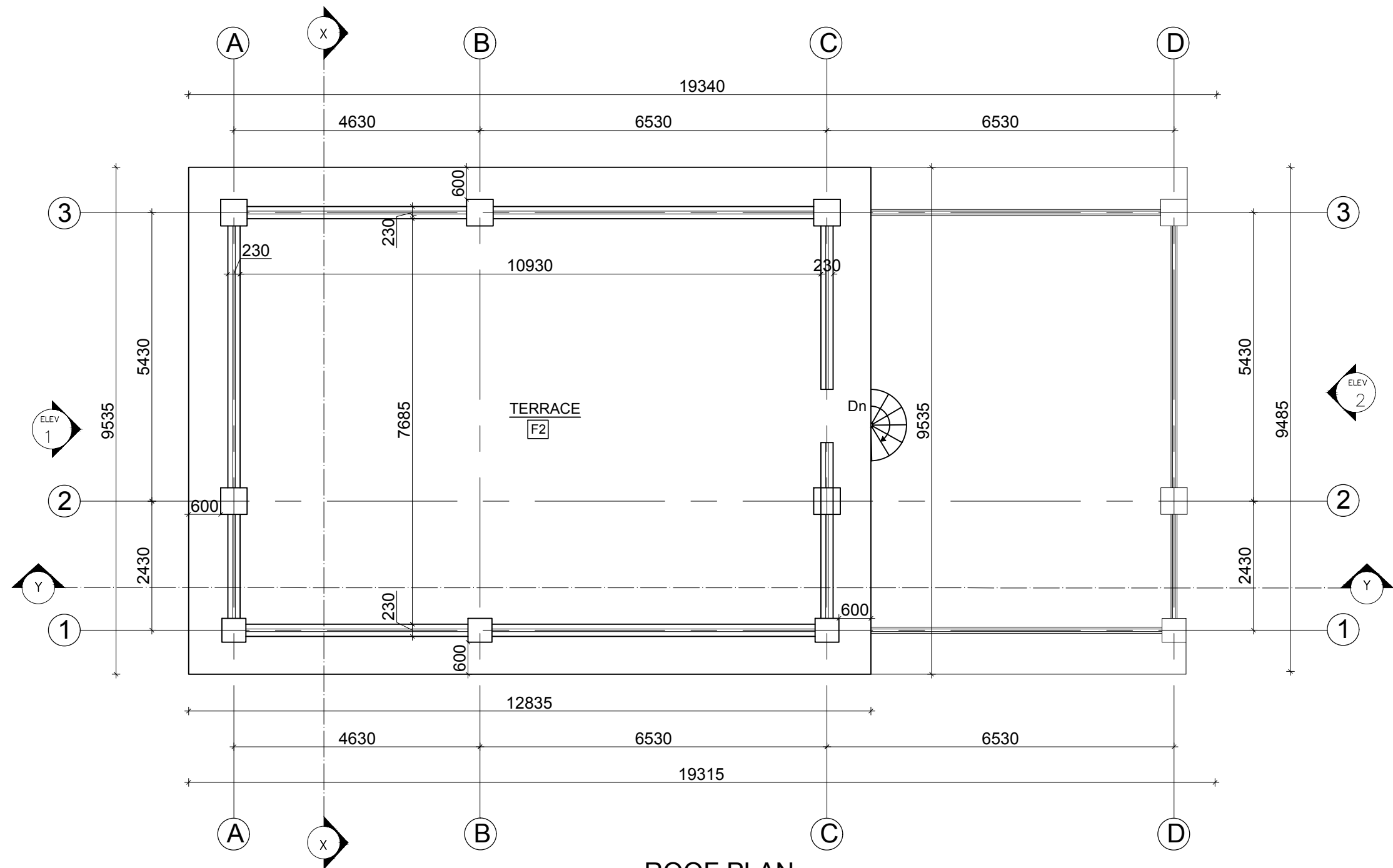
THIRD FLOOR PLAN

AREA: 81.34 SQ. M.

FINISHING DETAILS:

F1	38 mm PCC (1:2:4) with 1:1 cement punning with floor hardener (Dreitop FH, mapetop, Sika Chapdur or equivalent)
F2	50 mm PCC (1:2:4) with 1:1 cement punning with floor hardener (Dreitop FH, mapetop, Sika Chapdur or equivalent) and water proffing (safe-crete or equivalent)

CLIENT		PROJECT TITLE	SHEET TITLE	CONSULTANT	PLANNING DESIGN TEAM			SHEET NO. AR-04
	Government of Nepal National Reconstruction Authority Central Level Project Implementation Unit-Education	Disaster Resilience of Public School Infrastructure and Community (DR-PSIC)	FLOOR PLAN	DESIGN & SUPERVISION CONSULTANT(DSC-1) ERM/ C/ SILT/ PACE/ CAGE JV	ERM C A G E P A C E S I L T	ENGINEER: Salin Shrestha		REVISION: 1
						ARCHITECT: Sudeep Shaky		CHECKED:
						DRAWN : Garima Nakarmi		APPROVED:
						SCALE : 1:100	PAPER SIZE : A3	DATE: May 2018
								DWG CODE: 3-COMBINED-7



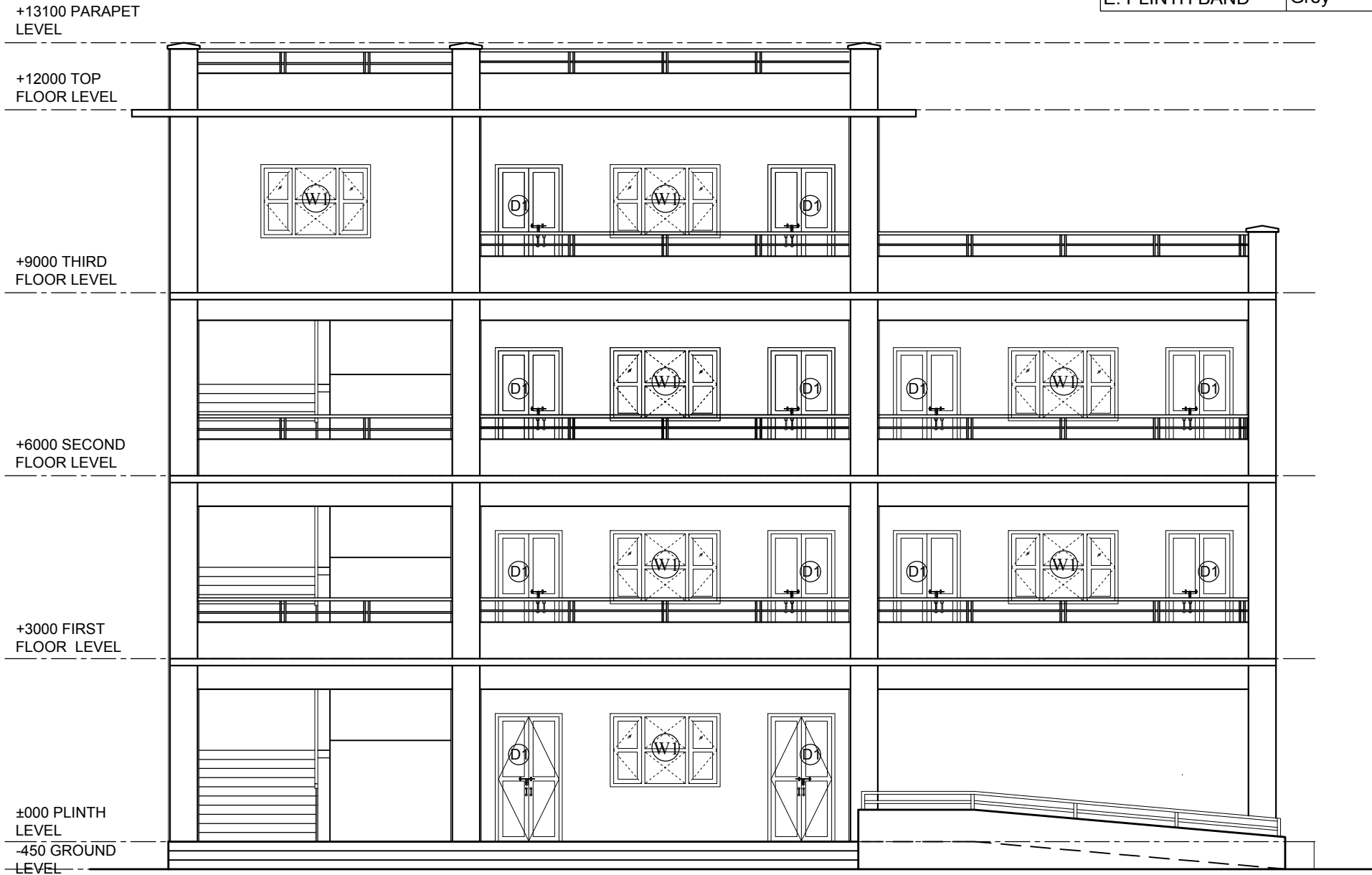
ROOF PLAN

FINISHING DETAILS:

F1	38 mm PCC (1:2:4) with 1:1 cement punning with floor hardener (Dreitop FH, mapetop, Sika Chapdur or equivalent)
F2	50 mm PCC (1:2:4) with 1:1 cement punning with floor hardener (Dreitop FH, mapetop, Sika Chapdur or equivalent) and water proffing (safe-crete or equivalent)

CLIENT	PROJECT TITLE	SHEET TITLE	CONSULTANT	PLANNING DESIGN TEAM	SHEET NO.
 Government of Nepal National Reconstruction Authority Central Level Project Implementation Unit-Education	Disaster Resilience of Public School Infrastructure and Community (DR-PSIC)	FLOOR PLAN	DESIGN & SUPERVISION CONSULTANT(DSC-1) ERM / SILT/ PACE/ CAGE JV  ENGINEER: Salin Shrestha ARCHITECT: Sudeep Shakya DRAWN : Garima Nakarmi SCALE : 1:100	REVISION: 1 CHECKED: APPROVED: DATE: May 2018	AR-05 DWG CODE: 3-COMBINED-7

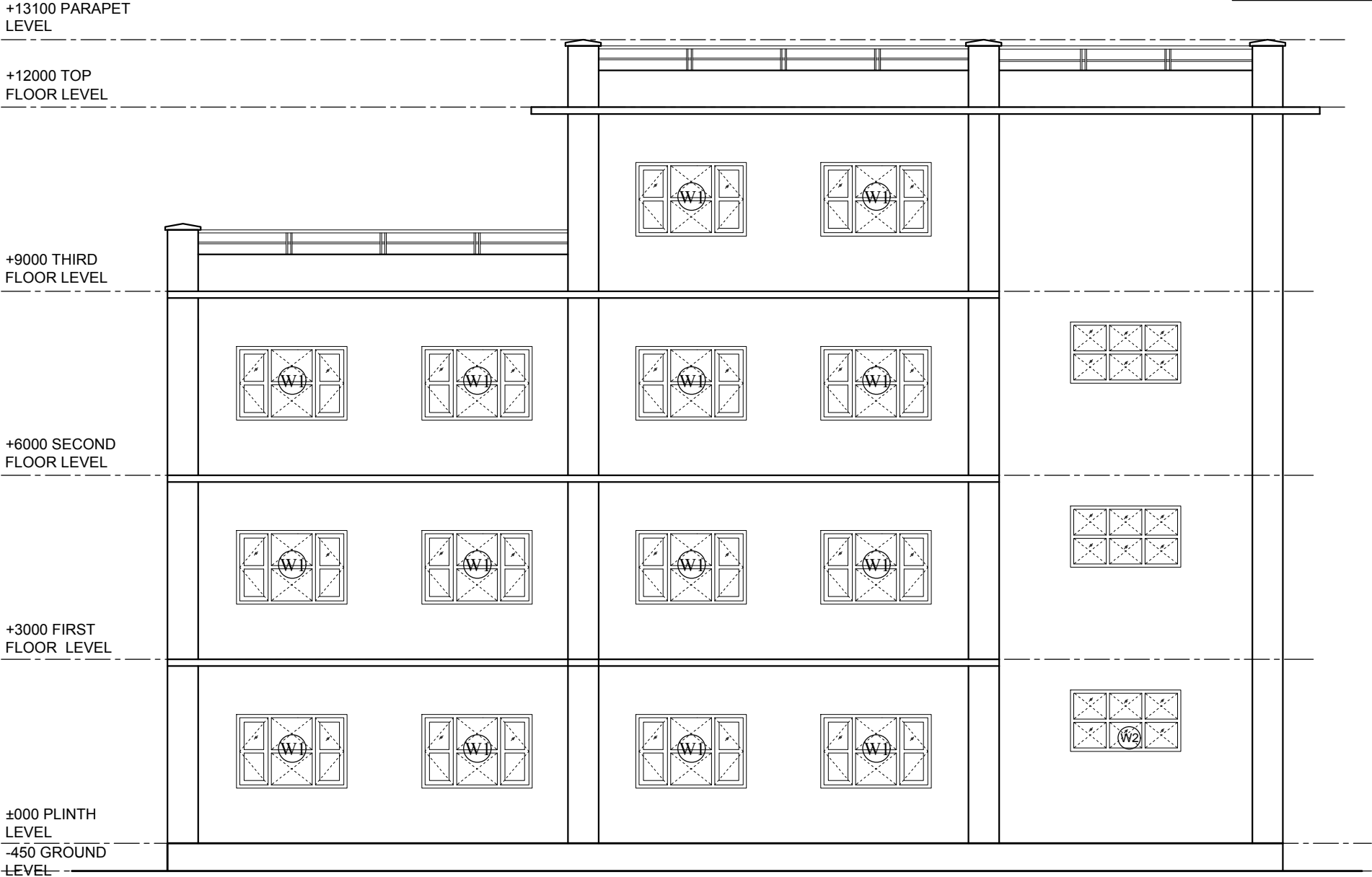
COLOR DETAILS		
DESCRIPTION	COLOR	TYPE
A. WALL		
Interior	Cream or Ivory	Distemper
Exterior	Light Yellow	Weather Coat
B. CEILING		
Interior	White	Distemper
Exterior	White	Weather Coat
C. PROJECTION	Grey	Weather Coat
D. DOORS & WINDOWS	Dark Brown	Powder Coated
E. PLINTH BAND	Grey	Weather Coat



FRONT ELEVATION

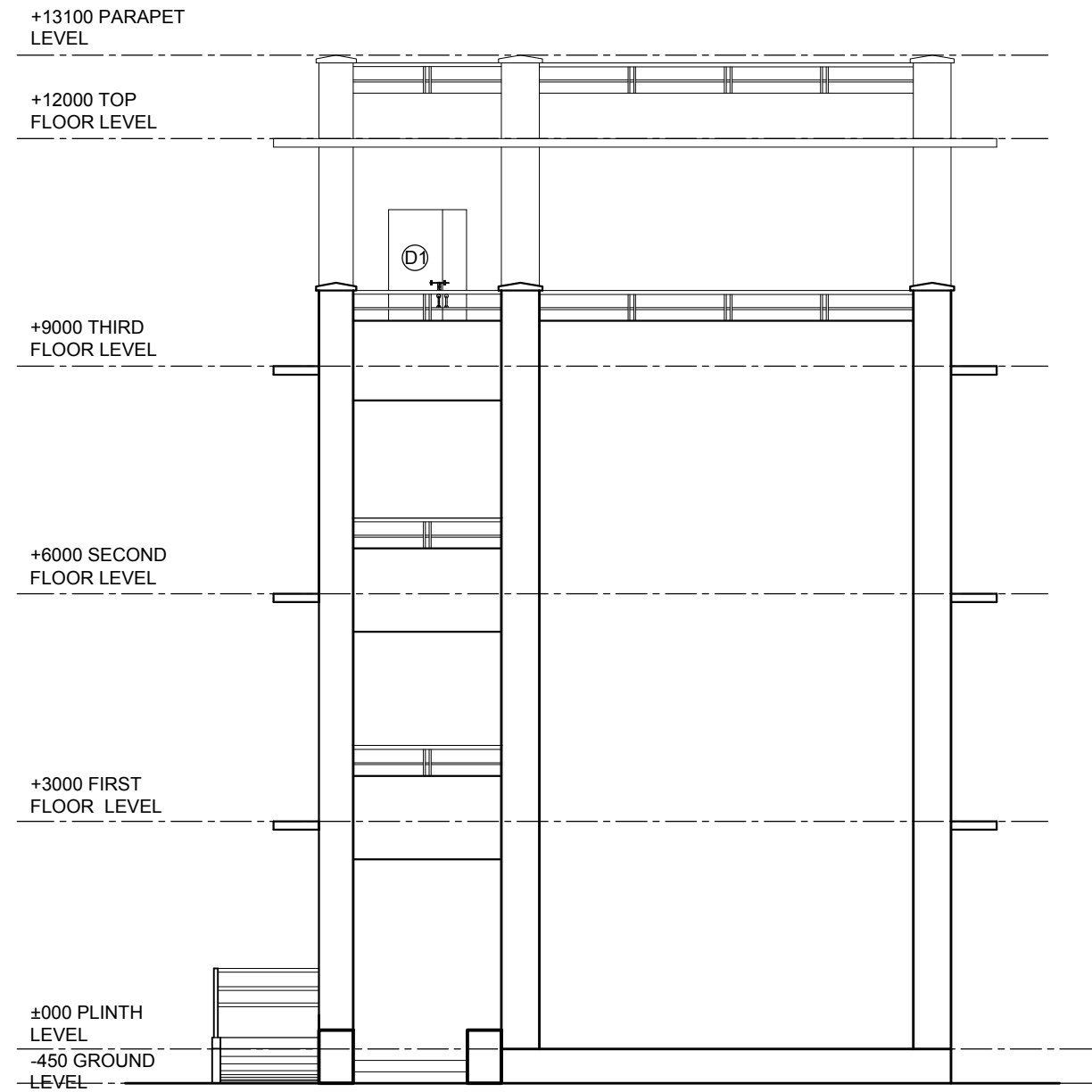
CLIENT		PROJECT TITLE	SHEET TITLE	CONSULTANT	PLANNING DESIGN TEAM				SHEET NO. AR-06
	Government of Nepal National Reconstruction Authority Central Level Project Implementation Unit-Education	Disaster Resilience of Public School Infrastructure and Community (DR-PSIC)	ELEVATIONS	DESIGN & SUPERVISION CONSULTANT(DSC-1) ERMC / SILT/ PACE/ CAGE JV		ENGINEER: Salin Shrestha		REVISION: 1	DWG CODE: 3-COMBINED-7
						ARCHITECT: Sudeep Shakya		CHECKED:	
						DRAWN : Garima Nakarmi		APPROVED:	
						SCALE : 1:100	PAPER SIZE : A3	DATE: May 2018	

COLOR DETAILS		
DESCRIPTION	COLOR	TYPE
A. WALL		
Interior	Cream or Ivory	Distemper
Exterior	Light Yellow	Weather Coat
B. CEILING		
Interior	White	Distemper
Exterior	White	Weather Coat
C. PROJECTION	Grey	Weather Coat
D. DOORS & WINDOWS	Dark Brown	Powder Coated
E. PLINTH BAND	Grey	Weather Coat

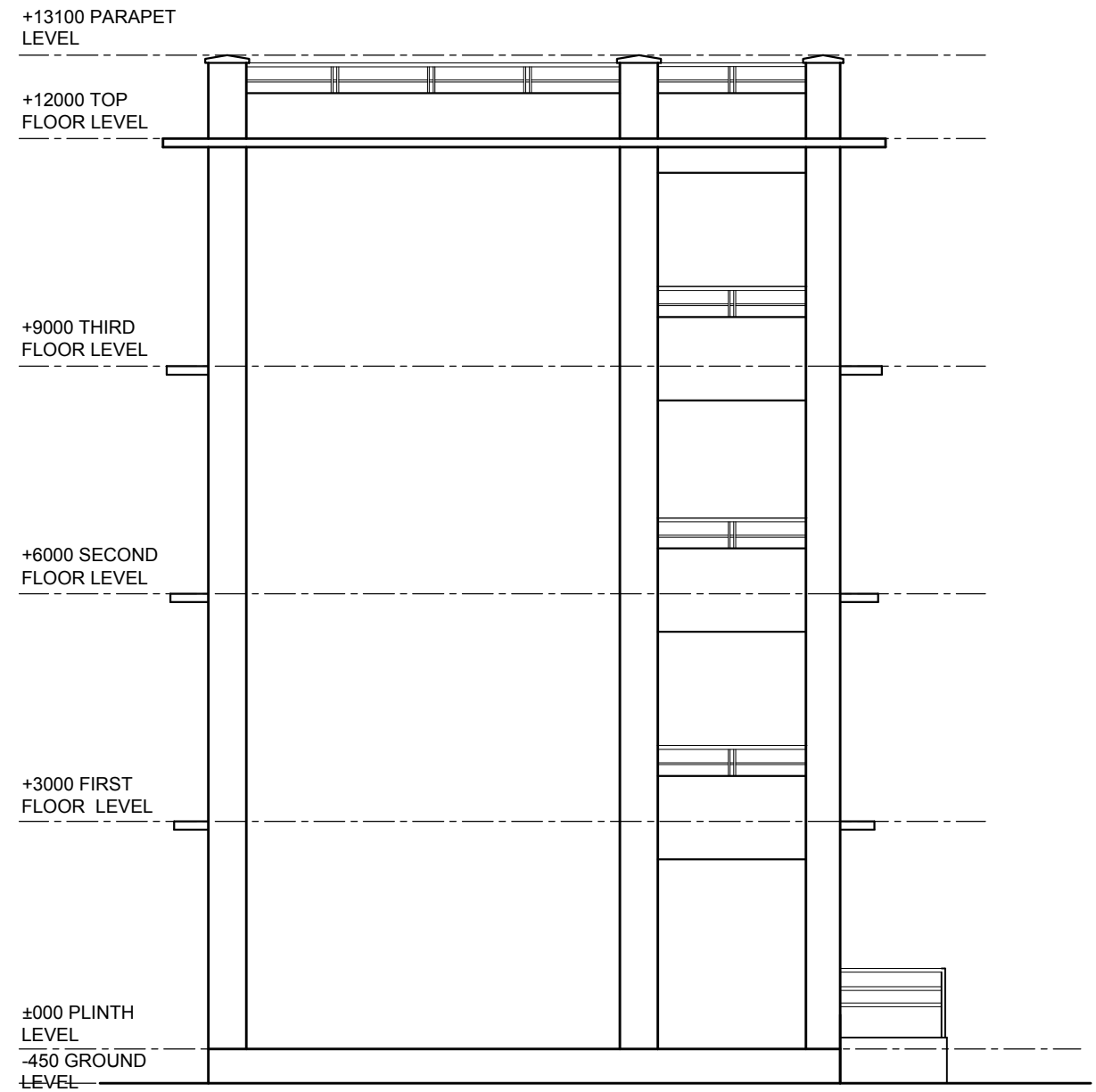


BACK ELEVATION

CLIENT		PROJECT TITLE	SHEET TITLE	CONSULTANT	PLANNING DESIGN TEAM		SHEET NO.
 Government of Nepal National Reconstruction Authority Central Level Project Implementation Unit-Education		Disaster Resilience of Public School Infrastructure and Community (DR-PSIC)	ELEVATIONS	DESIGN & SUPERVISION CONSULTANT(DSC-1) ERMC / SILT/ PACE/ CAGE JV	ENGINEER: Salin Shrestha		AR-07
					ARCHITECT: Sudeep Shakya		DWG CODE:
					DRAWN : Garima Nakarmi		3-COMBINED-7
					SCALE : 1:100 PAPER SIZE : A3		
						REVISION: 1	
						CHECKED:	
						APPROVED:	
						DATE: May 2018	



SIDE ELEVATION 2



SIDE ELEVATION 1

CLIENT		PROJECT TITLE	SHEET TITLE	CONSULTANT	PLANNING DESIGN TEAM			SHEET NO. AR-08
	Government of Nepal National Reconstruction Authority Central Level Project Implementation Unit-Education	Disaster Resilience of Public School Infrastructure and Community (DR-PSIC)	ELEVATIONS	DESIGN & SUPERVISION CONSULTANT(DSC-1) ERM / SILT/ PACE/ CAGE JV C A G E ERM S I L P A C E J V	ENGINEER: Salin Shrestha		REVISION: 1	DWG CODE: 3-COMBINED-7
					ARCHITECT: Sudeep Shakya		CHECKED:	
					DRAWN : Garima Nakarmi		APPROVED:	
					SCALE : 1:100	PAPER SIZE : A3	DATE: May 2018	

+13100 PARAPET
LEVEL

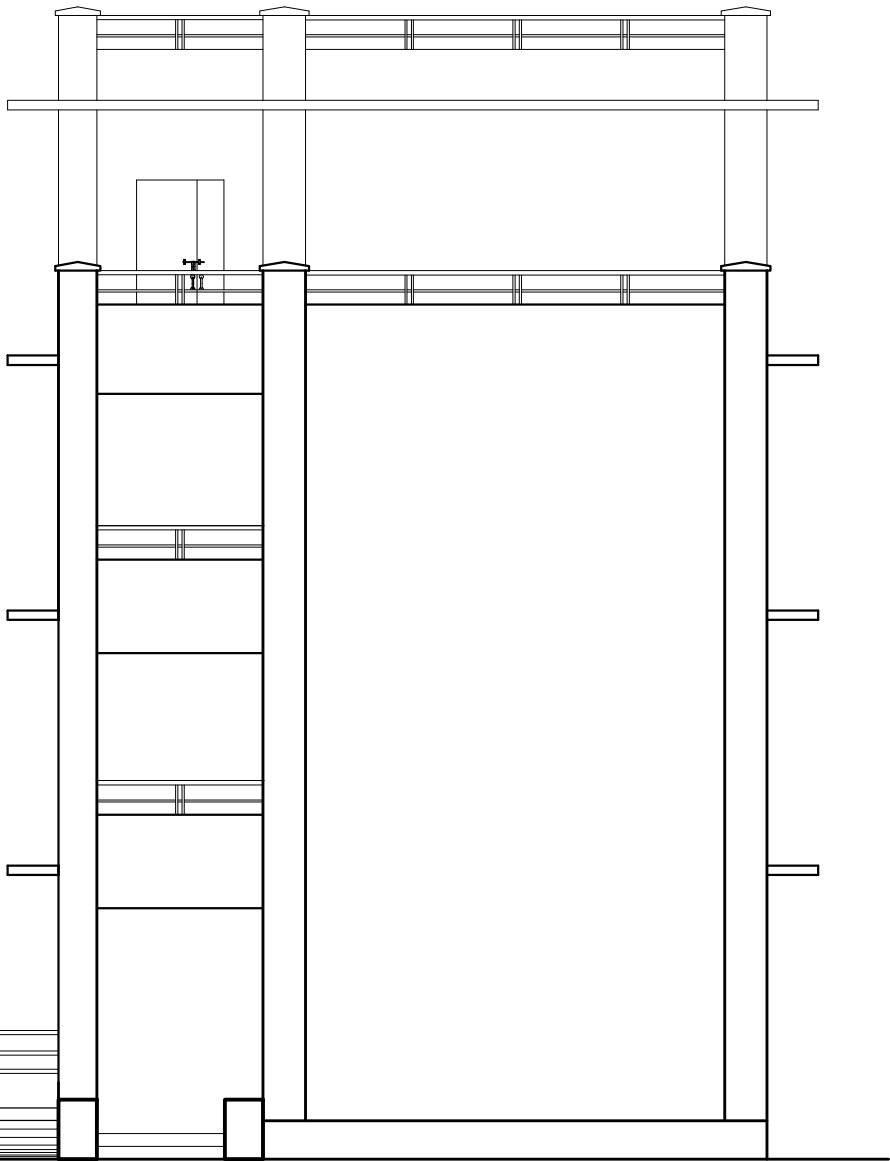
+12000 TOP
FLOOR LEVEL

+9000 THIRD
FLOOR LEVEL

+6000 SECOND
FLOOR LEVEL

+3000 FIRST
FLOOR LEVEL

±000 PLINTH
LEVEL
-450 GROUND
LEVEL



SIDE ELEVATION 2

+13100 PARAPET
LEVEL

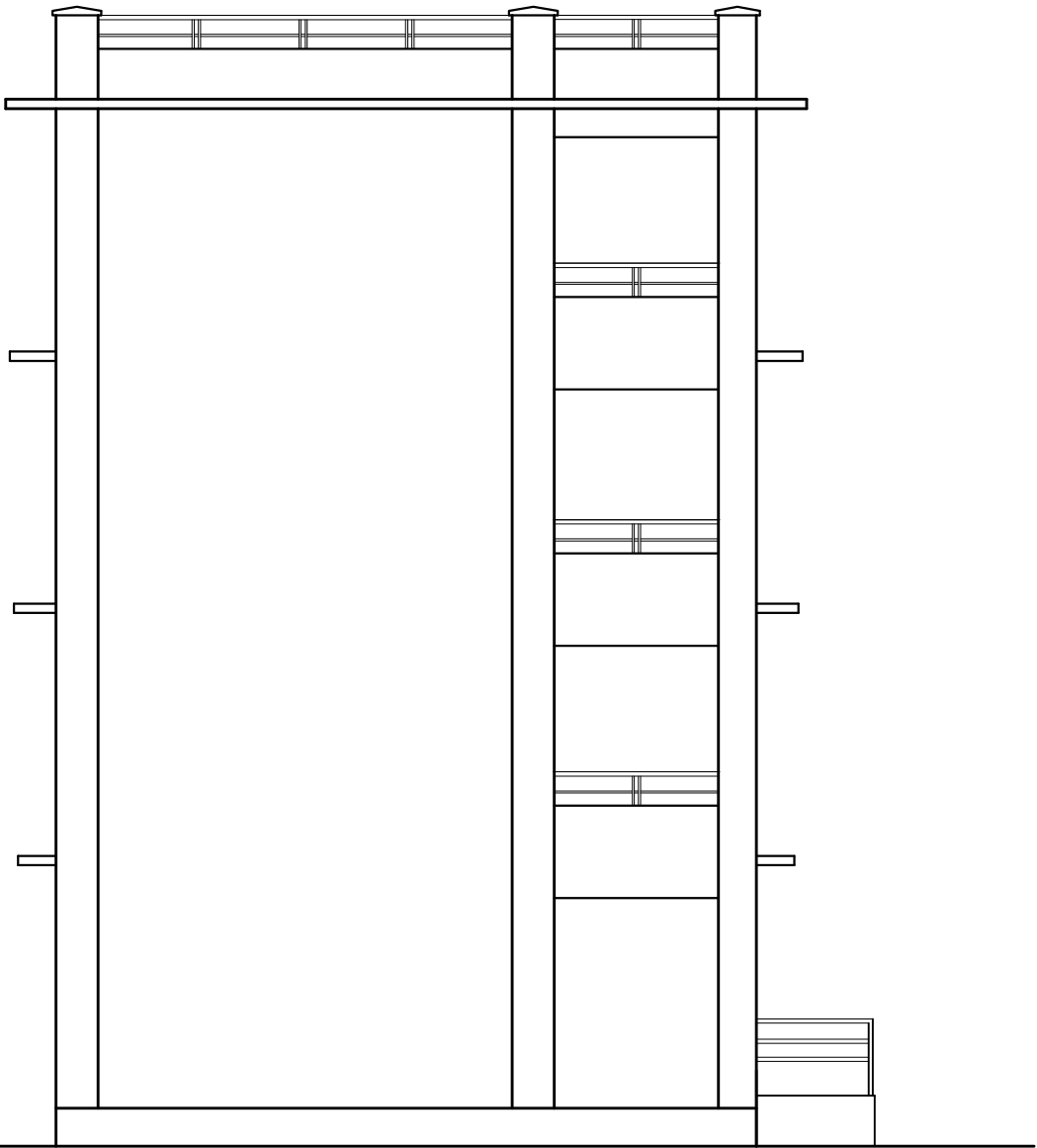
+12000 TOP
FLOOR LEVEL

+9000 THIRD
FLOOR LEVEL

+6000 SECOND
FLOOR LEVEL

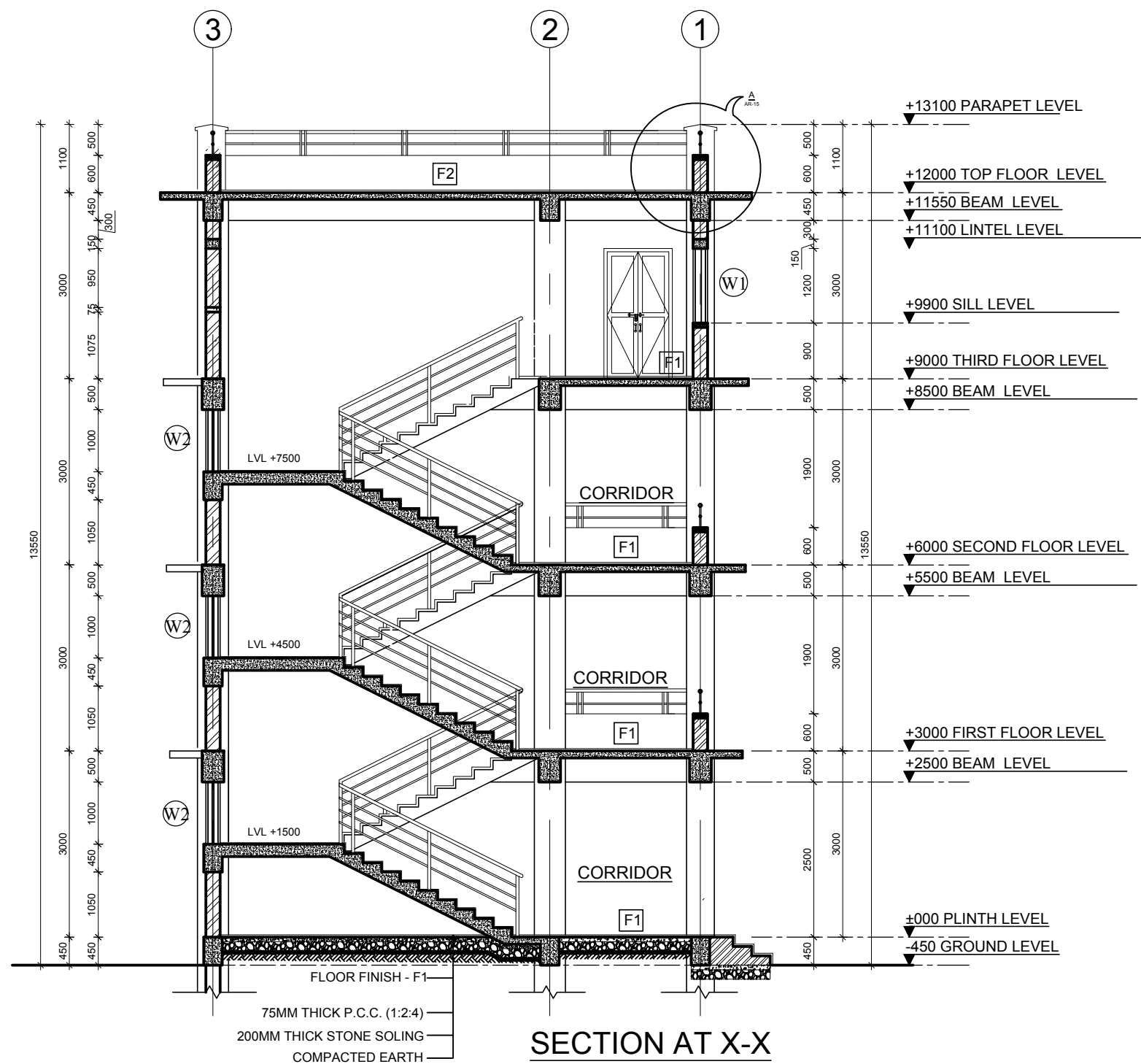
+3000 FIRST
FLOOR LEVEL

±000 PLINTH
LEVEL
-450 GROUND
LEVEL

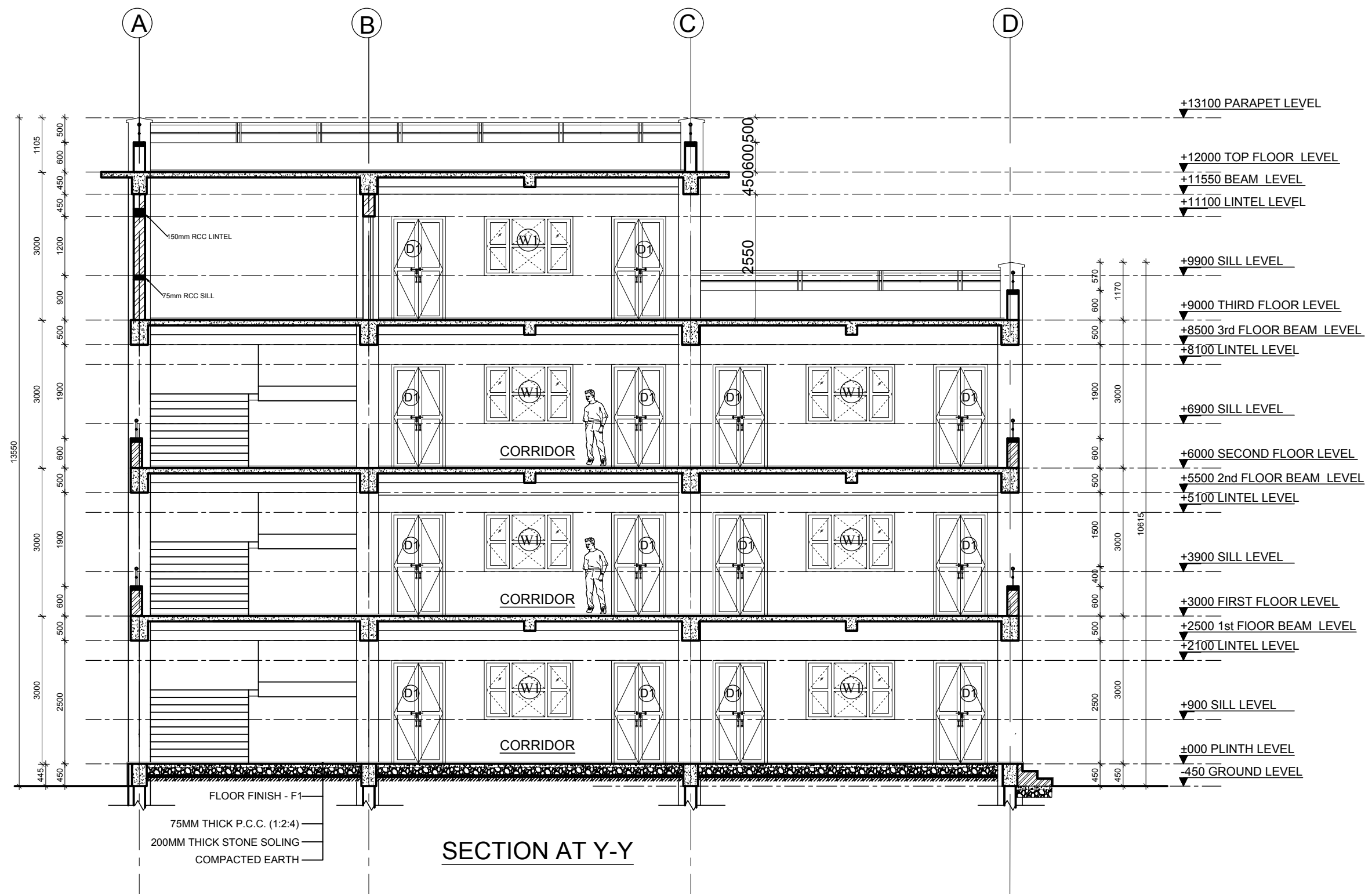


SIDE ELEVATION 1

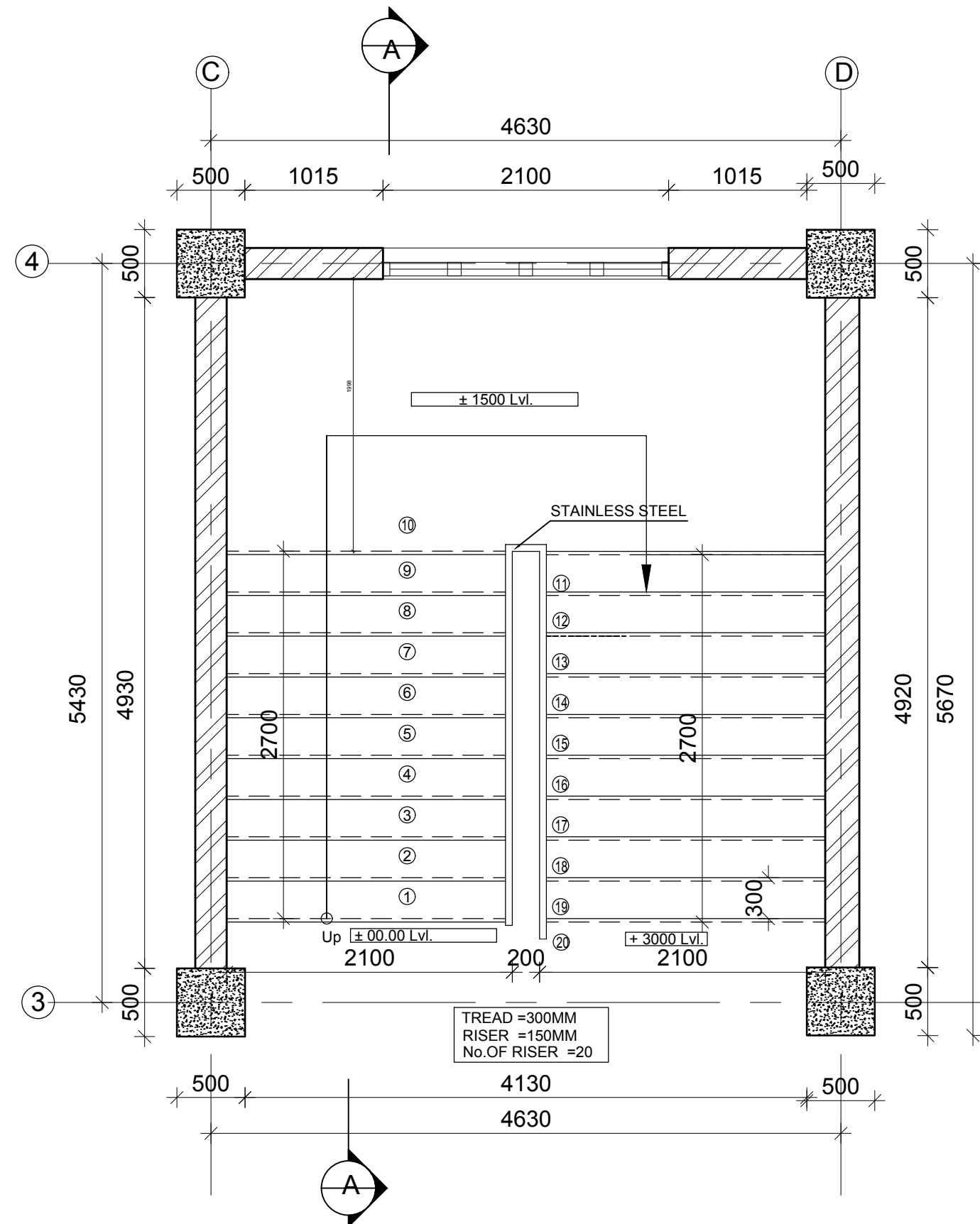
CLIENT		PROJECT TITLE	SHEET TITLE	CONSULTANT	PLANNING DESIGN TEAM			SHEET NO. AR-08
	Government of Nepal National Reconstruction Authority Central Level Project Implementation Unit - Education	Disaster Resilience of Public School Infrastructure and Community (DR-PSIC)	ELEVATIONS	DESIGN & SUPERVISION CONSULTANT(DSC-1) ERM / SILT/ PACE/ CAGE JV	ENGINEER: Salin Shrestha		REVISION: 1	DWG CODE: 3-COMBINED-7
					ARCHITECT: Sudeep Shakya		CHECKED:	
					DRAWN : Garima Nakarmi		APPROVED:	
					SCALE : 1:100	PAPER SIZE : A3	DATE: May 2018	



CLIENT		PROJECT TITLE	SHEET TITLE	CONSULTANT	PLANNING DESIGN TEAM				SHEET NO. AR-09
	Government of Nepal National Reconstruction Authority Central Level Project Implementation Unit-Education	Disaster Resilience of Public School Infrastructure and Community (DR-PSIC)	SECTION	DESIGN & SUPERVISION CONSULTANT(DSC-1) ERM / SILT/ PACE/ CAGE JV	C E R M S I L T P A C E JV C A G E	ENGINEER: Salin Shrestha		REVISION: 1	
						ARCHITECT: Sudeep Shakya		CHECKED:	
						DRAWN : Garima Nakarmi		APPROVED:	
						SCALE : 1:100		PAPER SIZE : A3	
						DATE: May 2018		DWG CODE: 3-COMBINED-7	

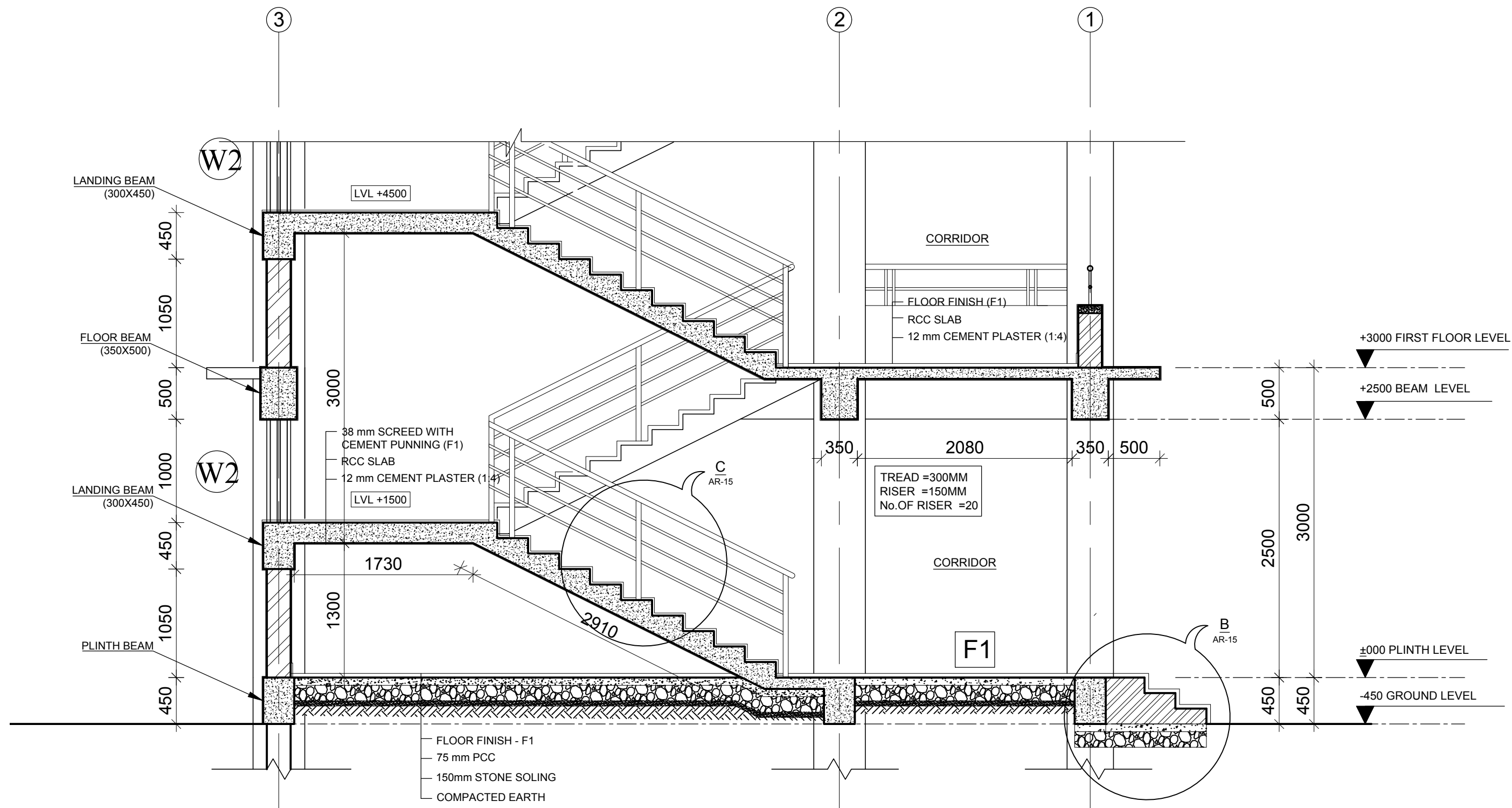


CLIENT		PROJECT TITLE	SHEET TITLE	CONSULTANT	PLANNING DESIGN TEAM				SHEET NO. AR-10
	Government of Nepal National Reconstruction Authority Central Level Project Implementation Unit-Education	Disaster Resilience of Public School Infrastructure and Community (DR-PSIC)	SECTION	DESIGN & SUPERVISION CONSULTANT(DSC-I) ERM / SILT/ PACE/ CAGE JV	ERMCS SIL PACE T JV	ENGINEER: Salin Shrestha		REVISION: 1	
						ARCHITECT: Sudeep Shakya			
						DRAWN : Garima Nakarmi			
						SCALE : 1:100		DATE: May 2018	
						PAPER SIZE : A3		DWG CODE: 3-COMBINED-7	



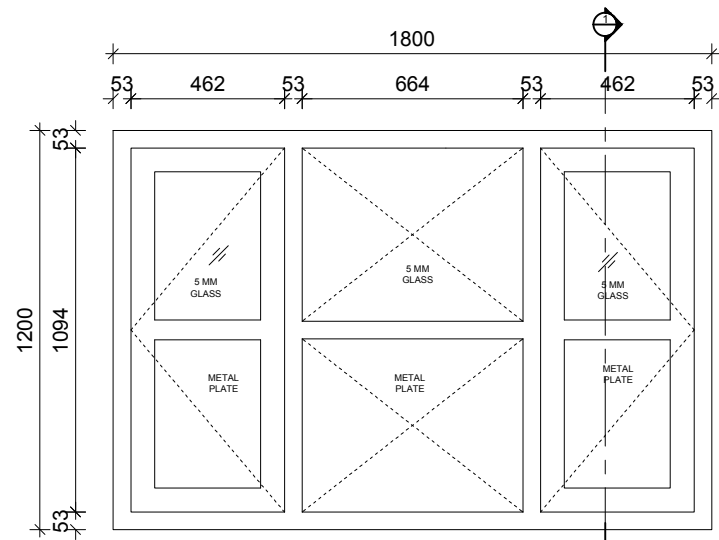
STAIRCASE PLAN
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CLIENT		PROJECT TITLE	SHEET TITLE	CONSULTANT	PLANNING DESIGN TEAM			SHEET NO. AR-11
	Government of Nepal National Reconstruction Authority Central Level Project Implementation Unit - Education	Disaster Resilience of Public School Infrastructure and Community (DR-PSIC)	STAIRCASE DETAIL	DESIGN & SUPERVISION CONSULTANT(DSC-1) ERM / SILT/ PACE/ CAGE JV		ENGINEER: Salin Shrestha	REVISION: 1	DWG CODE: 3-COMBINED-7
						ARCHITECT: Sudeep Shukya	CHECKED:	
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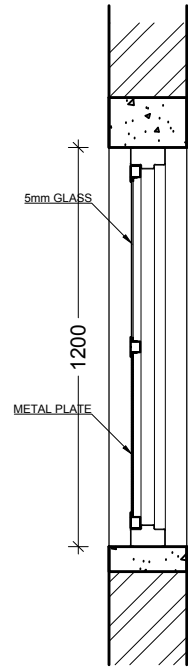


SECTION AT A-A

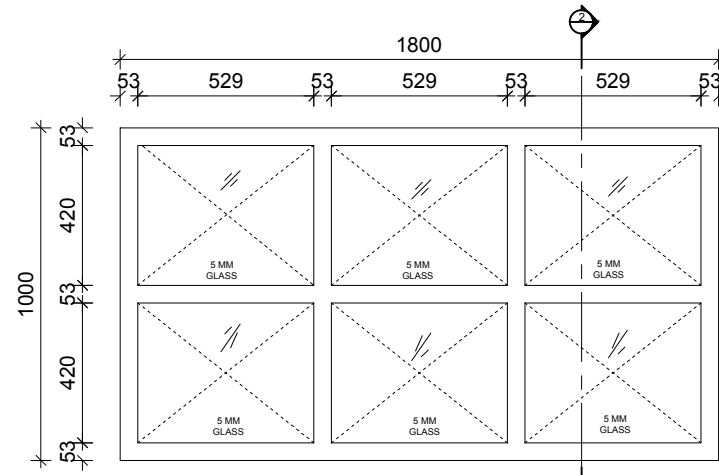
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Government of Nepal National Reconstruction Authority Central Level Project Implementation Unit - Education	Disaster Resilience of Public School Infrastructure and Community (DR-PSIC)	STAIRCASE DETAIL	DESIGN & SUPERVISION CONSULTANT(DSC-1) ERM / SILT/ PACE/ CAGE JV	ENGINEER: Salin Shrestha ARCHITECT: Sudeep Shakya DRAWN : Garima Nakarmi SCALE : 1:100 PAPER SIZE : A3 DATE: May 2018	AR-12
					DWG CODE: 3-COMBINED-7



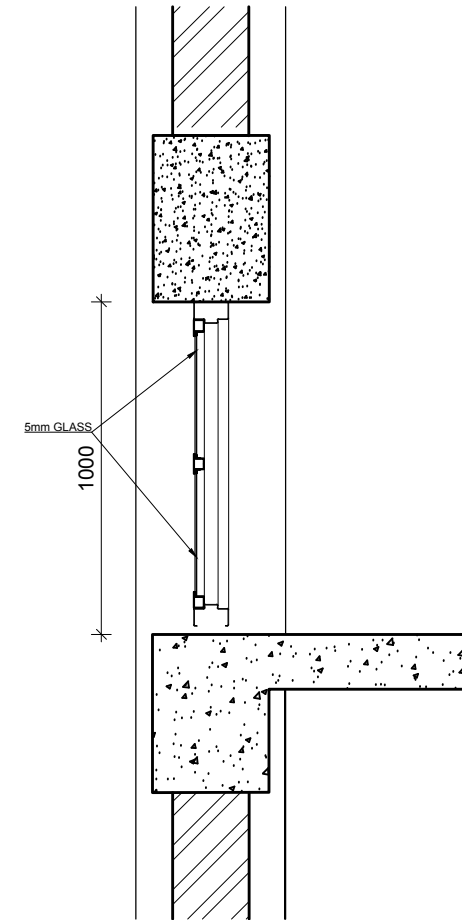
WINDOW-W1 (36 Nos.)



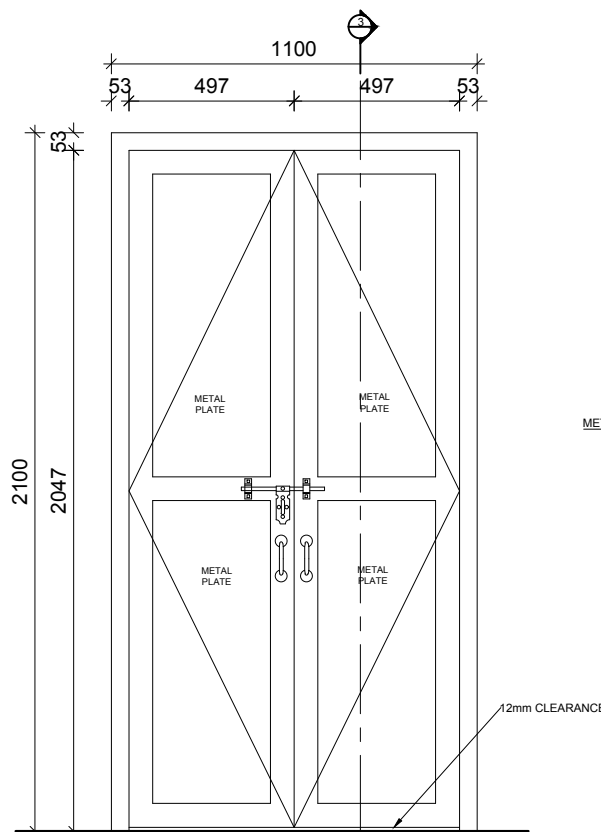
SECTION AT 1-1



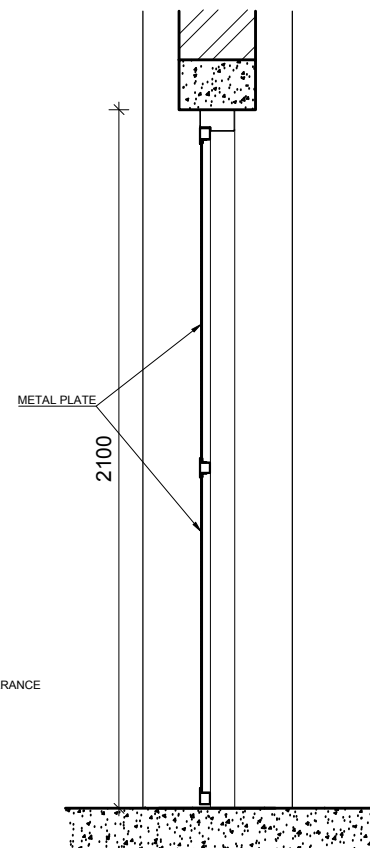
WINDOW-W2 (3 Nos.)



SECTION AT 2-2



DOOR-D1 (36 Nos.)

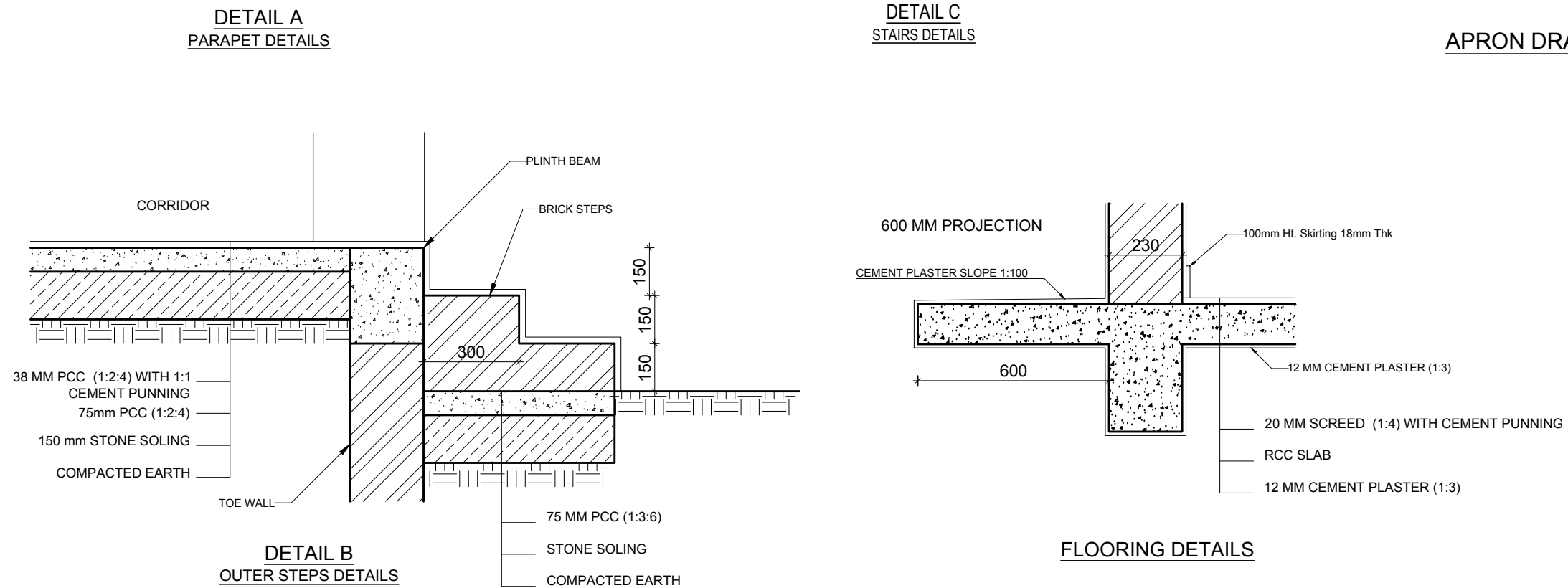
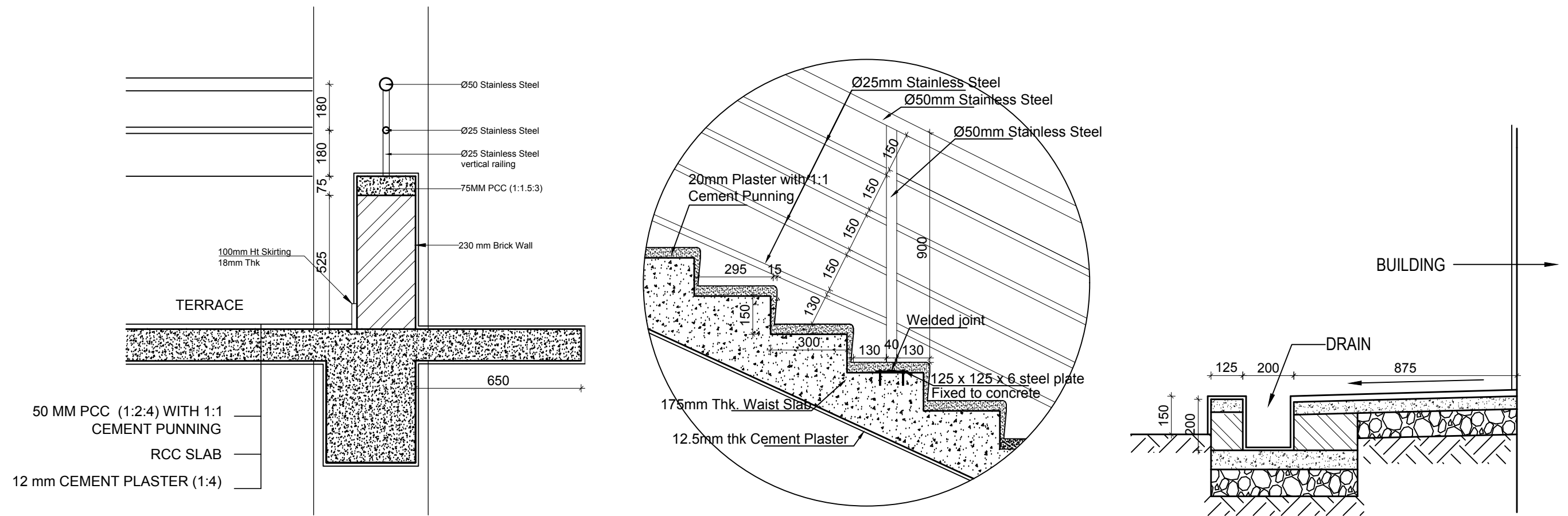


SECTION AT 3-3

DOORS & WINDOWS SCHEDULE:

S.N.	SYMBOL	SIZES	G.F.	F.F.	S.F.	T.F.	TOTAL	REMARKS
1.	W1	1800 x 1200	6	6	6	4	22	Powder Coated Window with grill
2.	W2	1800 x 1100	1	1	1	0	3	Powder Coated Window with grill
3.	D1	1100 x 2100	4	4	4	3	15	Powder Coated Door
		TOTAL	11	11	11	7	40	

CLIENT		PROJECT TITLE	SHEET TITLE	CONSULTANT	PLANNING DESIGN TEAM				SHEET NO. AR-13
	Government of Nepal National Reconstruction Authority Central Level Project Implementation Unit-Education	Disaster Resilience of Public School Infrastructure and Community (DR-PSIC)	WINDOW DETAILS	DESIGN & SUPERVISION CONSULTANT(DSC-1) ERM / SILT/ PACE/ CAGE JV	ERMCS JVL PACE T	ENGINEER: Salin Shrestha		REVISION: 1	
						ARCHITECT: Sudeep Shakya		CHECKED:	
						DRAWN : Garima Nakarmi		APPROVED:	
						SCALE : 1:100		PAPER SIZE : A3	
				DATE: May 2018				DWG CODE: 3-COMBINED-7	



CLIENT		PROJECT TITLE	SHEET TITLE	CONSULTANT	PLANNING DESIGN TEAM				SHEET NO. AR-15
	Government of Nepal National Reconstruction Authority Central Level Project Implementation Unit-Education	Disaster Resilience of Public School Infrastructure and Community (DR-PSIC)	DETAILS	DESIGN & SUPERVISION CONSULTANT(DSC-I) ERM / SILT/ PACE/ CAGE JV	ERM SIL PACE CAGE JV	ENGINEER: Salin Shrestha		REVISION: 1	DWG CODE: 3-COMBINED-7
						ARCHITECT: Sudeep Shakya		CHECKED:	
						DRAWN : Garima Nakarmi		APPROVED:	
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