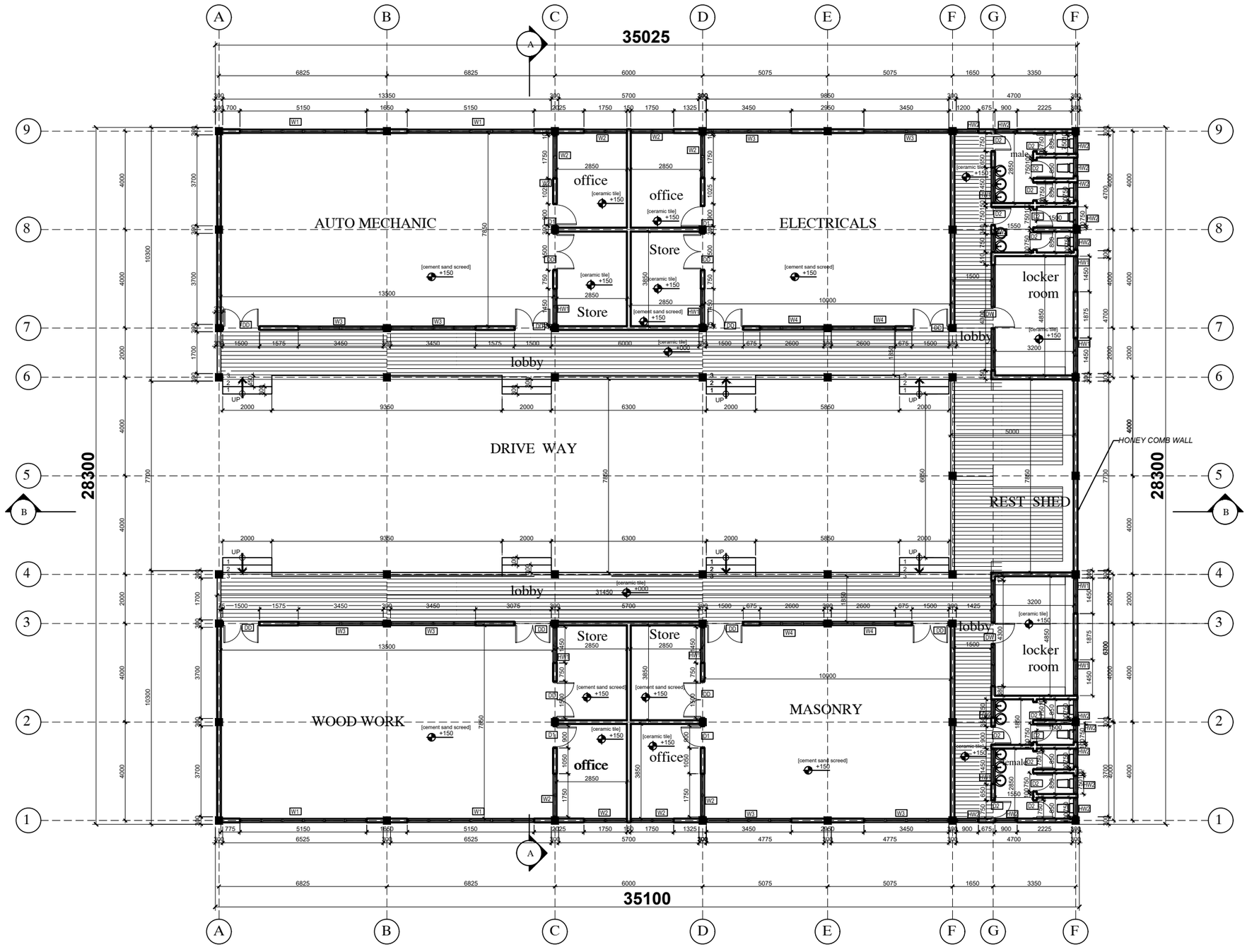


GROUND FLOOR PLAN

project:

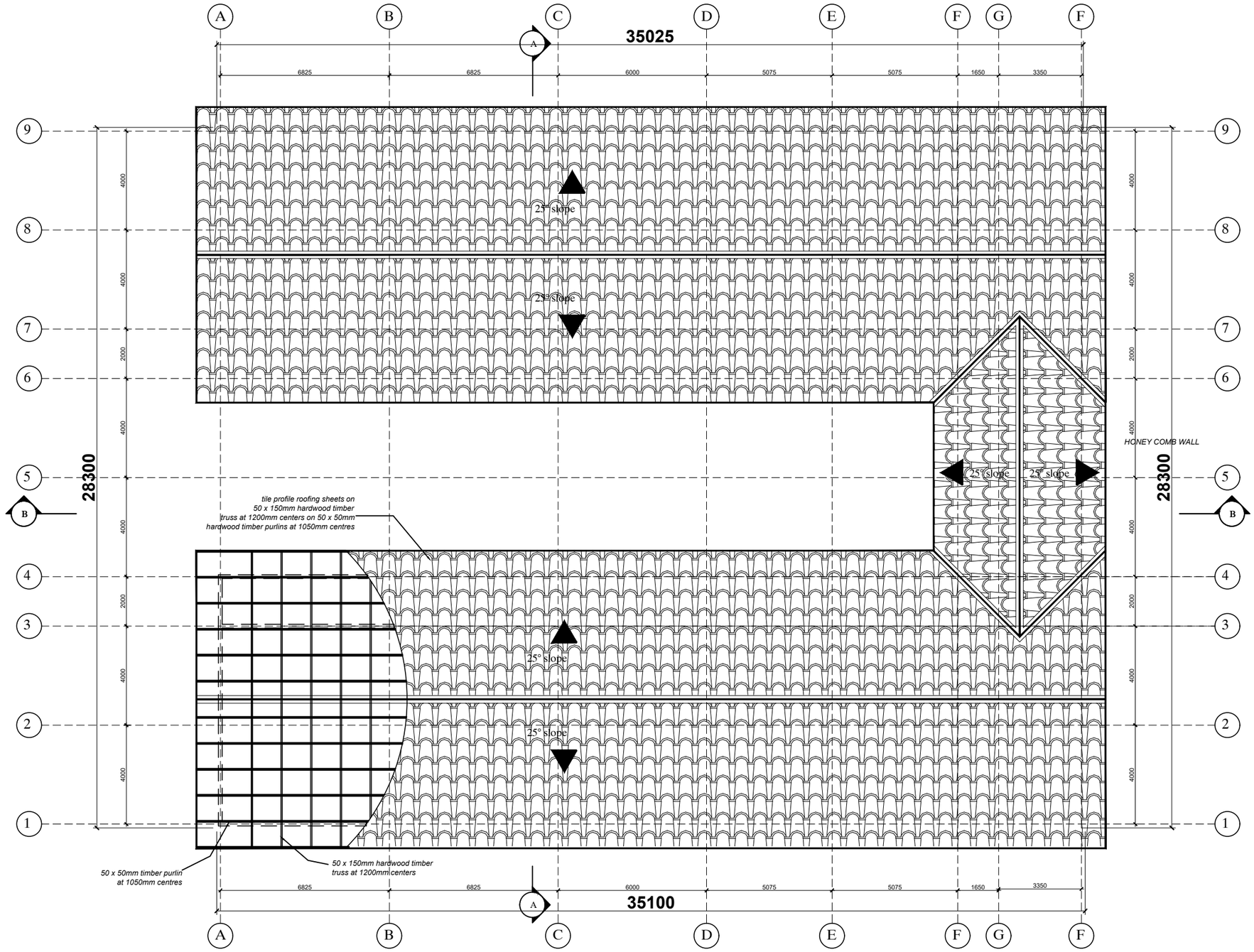
WORK SHOPS

CLIENT:

ST MARY'S VOCATIONAL/ TECHNICAL INSTITUTE

drwg: GROUND FLOOR PLAN

scale:	date:
1: 100	OCT. 2026
drawn:	checked:
file:	
job no	sheet no: A-01



ROOF PLAN

project:

WORK SHOPS

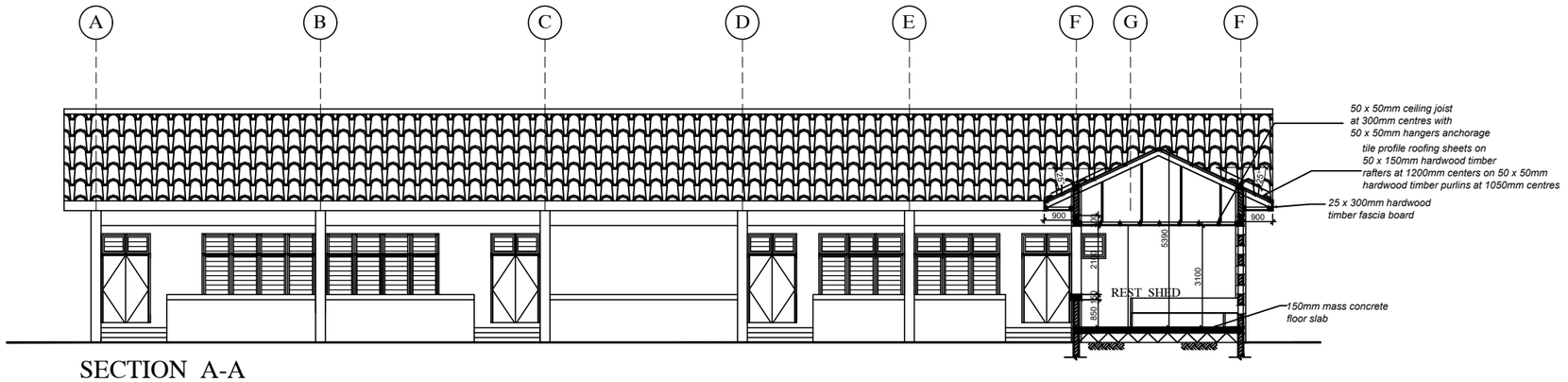
CLIENT:

ST MARY'S VOCATIONAL/ TECHNICAL INSTITUTE

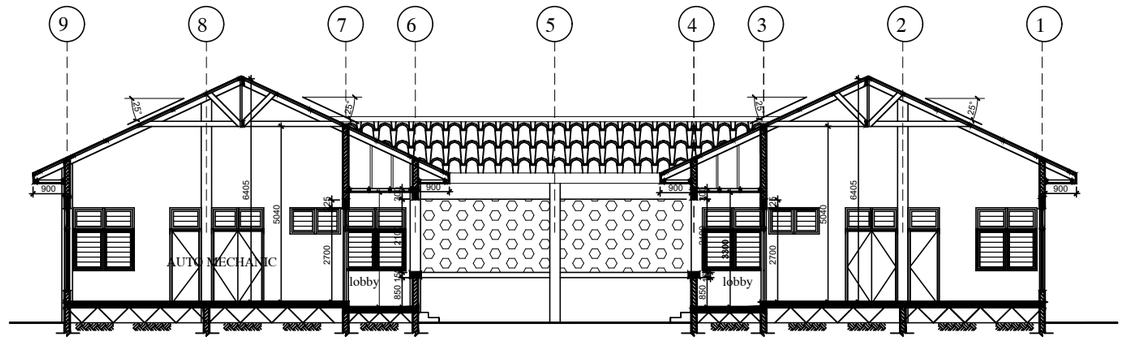
drwg:

ROOF PLAN

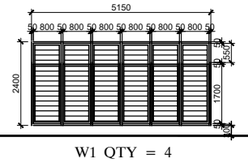
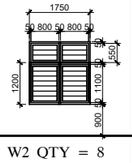
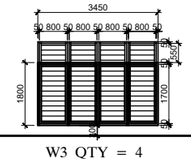
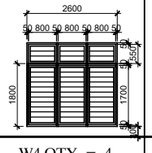
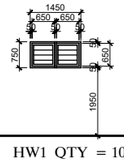
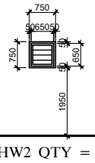
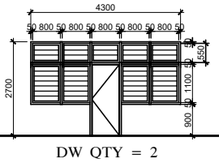
scale:	date:
1: 100	OCT. 2026
drawn:	checked:
file:	
job no	sheet no: A-02

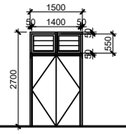
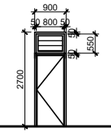
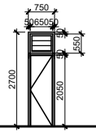


SECTION A-A



SECTION B - B

unfinish floor level							
CODE & QTY.	W1 QTY = 4	W2 QTY = 8	W3 QTY = 4	W4 QTY = 4	HW1 QTY = 10	HW2 QTY = 14	DW QTY = 2
DESCRIPTION	6 bay louvre blade window with fanlight	2 bay louvre blade window with fanlight	4 bay louvre blade window with fanlight	3 bay louvre blade window with fanlight	single bay louvre blade window	single bay louvre blade window	Single leaf timber panelled door with fanlight and two 2 louvre blade windows

unfinish floor level			
CODE & QTY.	DD QTY = 12	D1 QTY = 4	D2 QTY = 16
DESCRIPTION	Double leaf timber panelled door with fanlight	Single leaf timber panelled door with fanlight	Single leaf timber panelled door with fanlight

DOOR AND WINDOW SCHEDULE

project:

WORK SHOPS

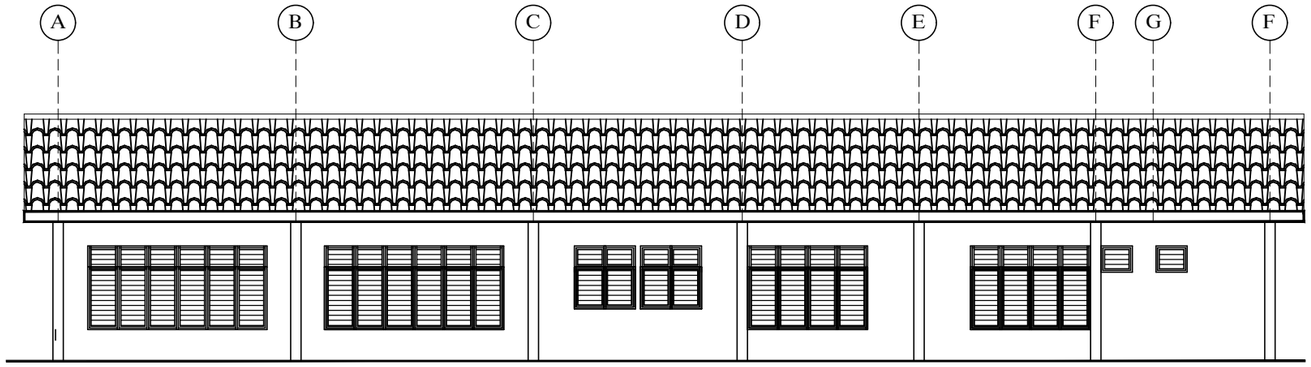
CLIENT:

ST MARY'S VOCATIONAL/ TECHNICAL INSTITUTE

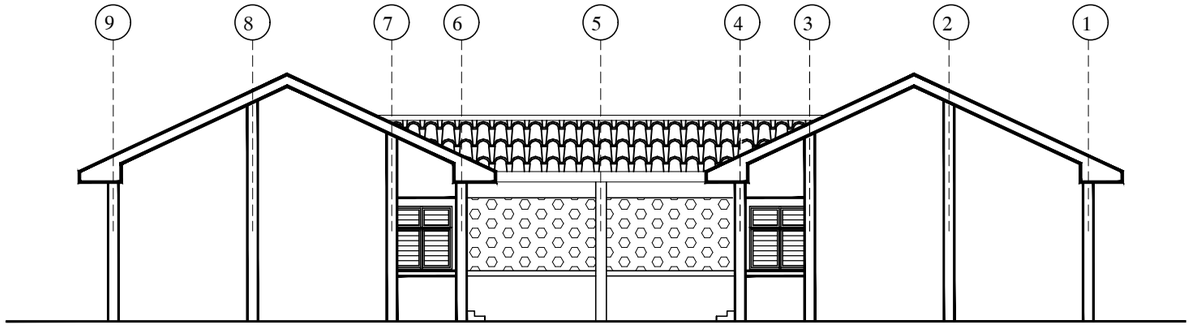
title:

SECTIONS AND DOOR AND WINDOW SCHEDULE

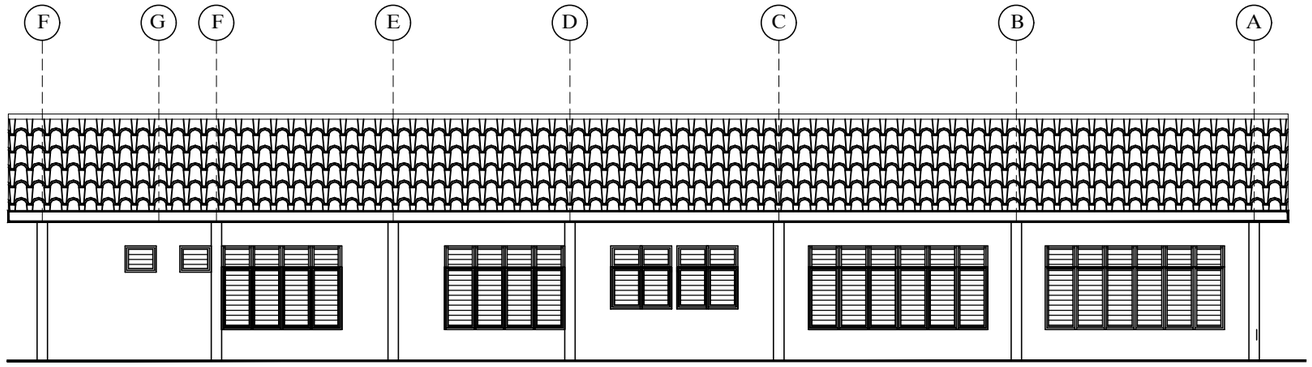
scale: **1: 100**	date: **OCT. 2026**
drawn:	checked:
file:	
job no	sheet no: A-03



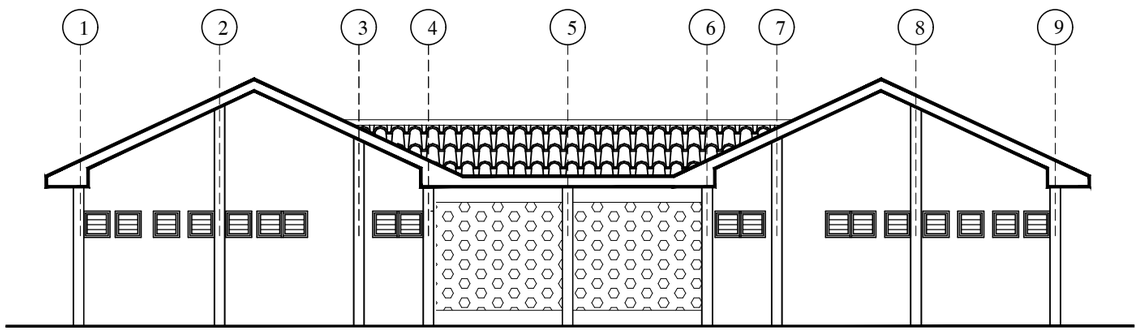
FRONT ELEVATION



LEFT ELEVATION



REAR ELEVATION



RIGHT ELEVATION

project:

WORK SHOPS

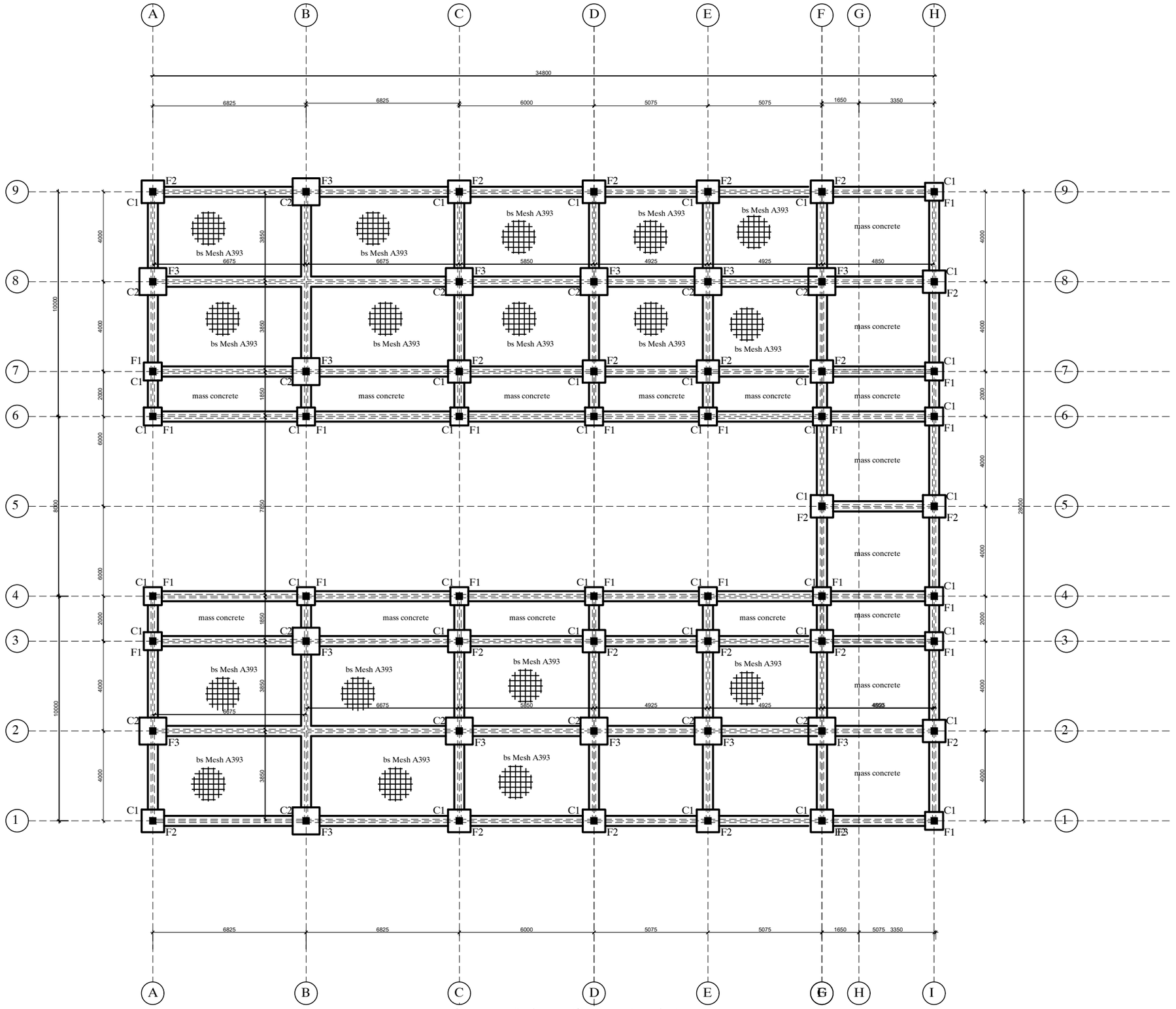
CLIENT:

ST MARY'S VOCATIONAL/ TECHNICAL INSTITUTE

drwg:

ELEVATIONS

scale:	date:
1: 100	OCT. 2026
drawn:	checked:
file:	
job no:	sheet no: A-04



FOUNDATION PLAN

project:

WORK SHOPS

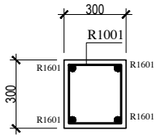
CLIENT:

ST MARY'S VOCATIONAL/ TECHNICAL INSTITUTE

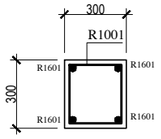
drwg:

FOUNDATION PLAN

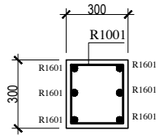
scale:	date:
1: 100	OCT. 2026
drawn:	checked:
file:	
job no:	sheet no: st-01



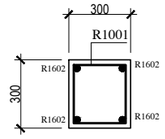
Section 02-02



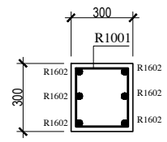
Section 04-04



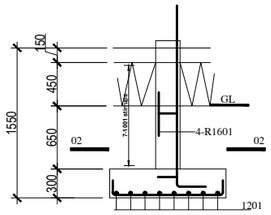
Section 06-06



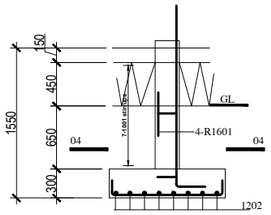
Section 07-07



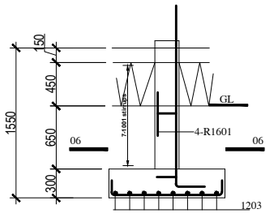
Section 08-08



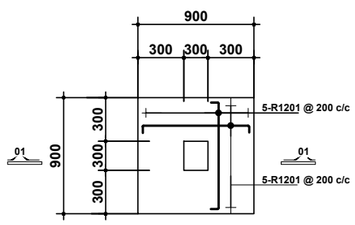
Section 01-01



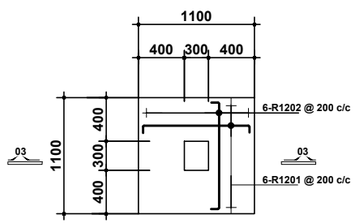
Section 03-03



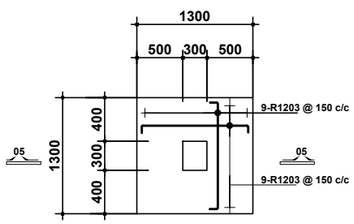
Section 05-05



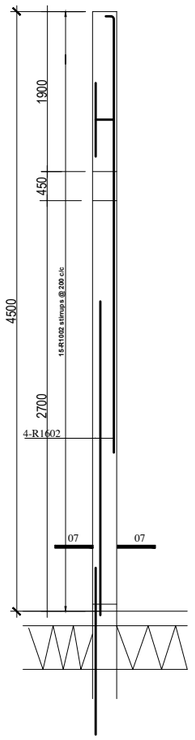
BASE 1
NO. Req. 20



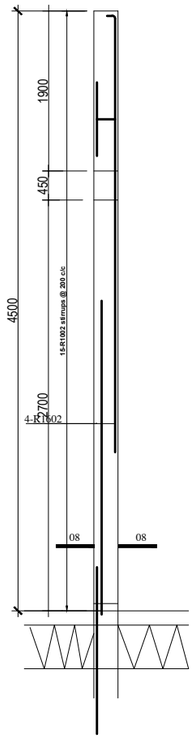
BASE 2
NO. Req. 18



BASE 2
NO. Req. 16



column C1
NO. Req. 36



column C2
NO. Req. 16

project:

WORK SHOPS

CLIENT:

ST MARY'S VOCATIONAL/ TECHNICAL INSTITUTE

drwg:

RC COLUMNS AND BASES

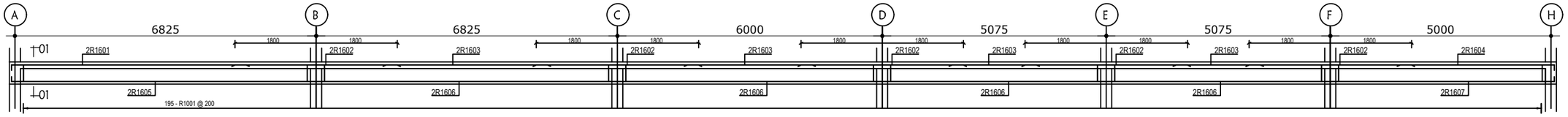
scale:	1: 100	date:	OCT. 2026
drawn:		checked:	

title:

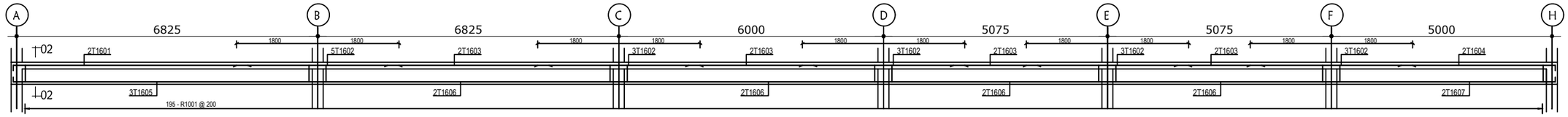
job no

sheet no:

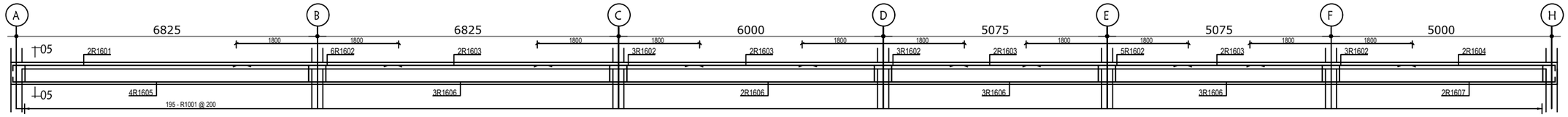
st-02



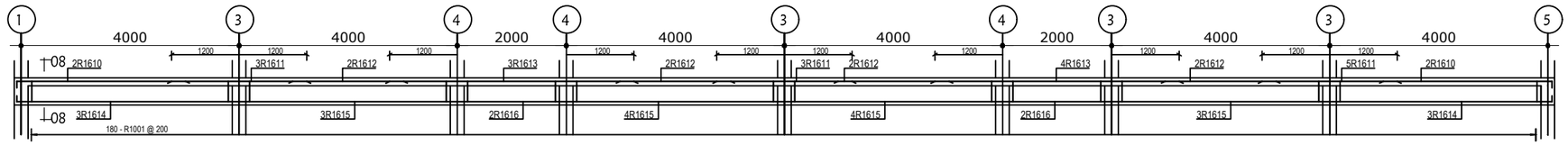
BEAM ON G/L 5 - 5, 7 - 7 (2Nos)



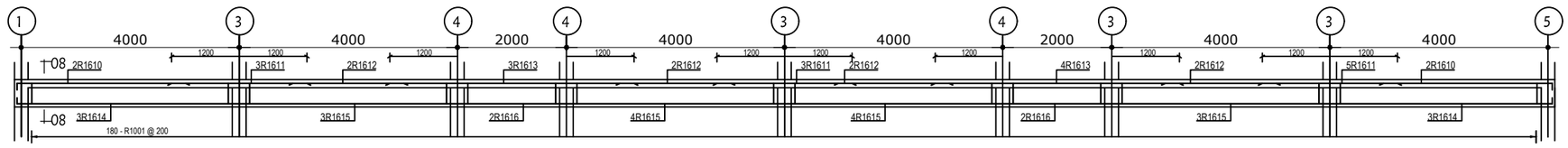
BEAM ON G/L 4 - 4, 8 - 8 (2Nos)



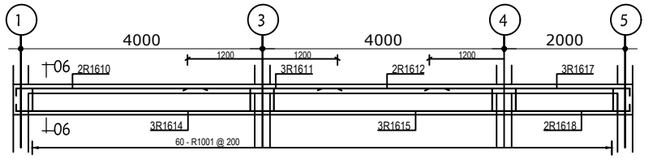
BEAM ON G/L 1 - 1, 11 - 11 (2Nos)



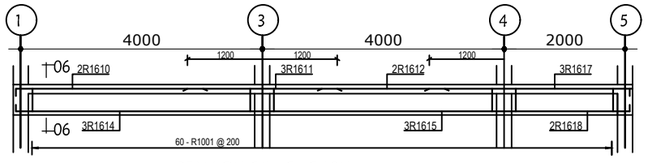
BEAM ON G/L G - G



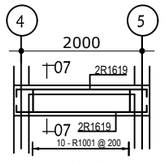
BEAM ON G/L I - I



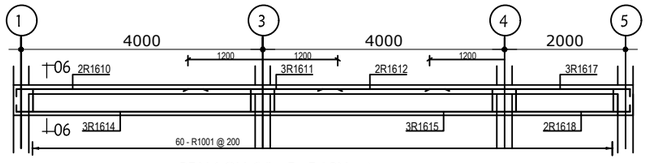
BEAM ON G/L A - A (2Nos)



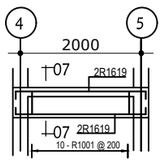
BEAM ON G/L C - C (2Nos)



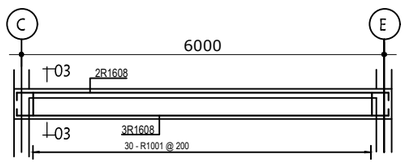
BEAM ON G/L B - B (2Nos)



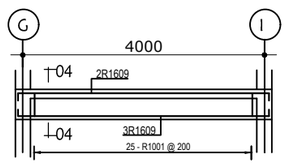
BEAM ON G/L E - E (2Nos)



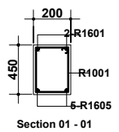
BEAM ON G/L F - F (2Nos)



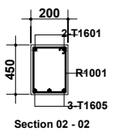
BEAM ON G/L 3 - 3, 9 - 9 (2Nos)



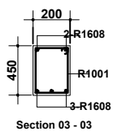
BEAM ON G/L 3 - 3, 9 - 9 (2Nos)



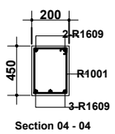
Section 01 - 01



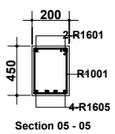
Section 02 - 02



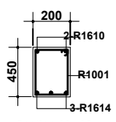
Section 03 - 03



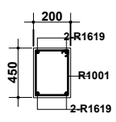
Section 04 - 04



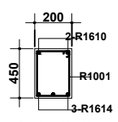
Section 05 - 05



Section 06 - 06



Section 07 - 07



Section 08 - 08

project:

WORK SHOPS

CLIENT:

ST MARY'S VOCATIONAL/ TECHNICAL INSTITUTE

drwg:

RC BEAMS

scale:	date:
1: 100	OCT. 2026
drawn:	checked:
file:	
job no:	sheet no: st-03