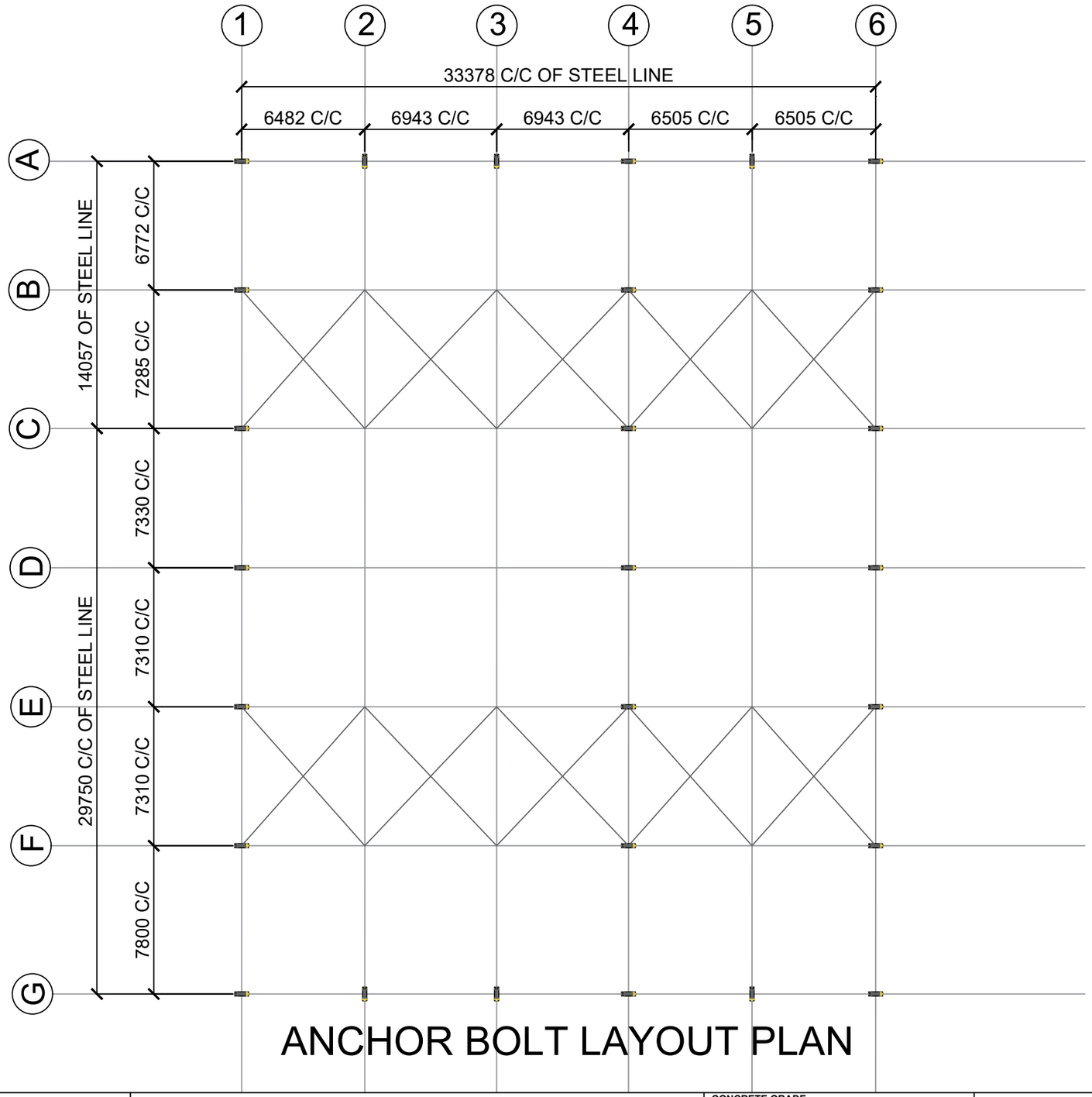


ANCHOR BOLT LAYOUT PLAN

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12. FLANGE BUTT WELD (BOTH SIDES) WITH COPPER BACK-UP.
13. BUILT-UP SECTIONS ARE MADE FROM HOT-ROLLED PLATES CONFORMING TO ASTM A572 GRADE 50 (OR EQUIVALENT) WITH MINIMUM YIELD STRENGTH OF 345MPa.
14.

REINFORCEMENT COVER

NOMINAL COVERS	MILD	MODERATE	SEVERE	VERY SEVERE	EXTREME
I. Footing	50	50	50	50	75
II. Column (to llinks of columns)	40	40	45	50	75
III. Slabs	20	25	25	50	75
IV. Beams(to stirrups of Beams)	20	30	45	50	75
V. Lift wall/shear wall (to outer most reinf.)	40	40	45	50	75

REINFORCEMENT LAPS

ALL LAPS SHALL BE STAGGERED & NOT MORE THAN 50% BARS TO BE LAPPED AT ANY GIVEN SECTION.

	M20	M25	M30	M35
I. BEAMS & SLABS.	48 X D	41 X D	38 X D	34 X D
II. COLUMNS	38 X D	33 X D	30 X D	30 XD

CONCRETE GRADE -

REINFORCEMENT GRADE -

1] ARCH REFER DWG. NO.-

PROJECT:

PROPOSED SHED FOR PRADIP SHINDE

CLIENT :

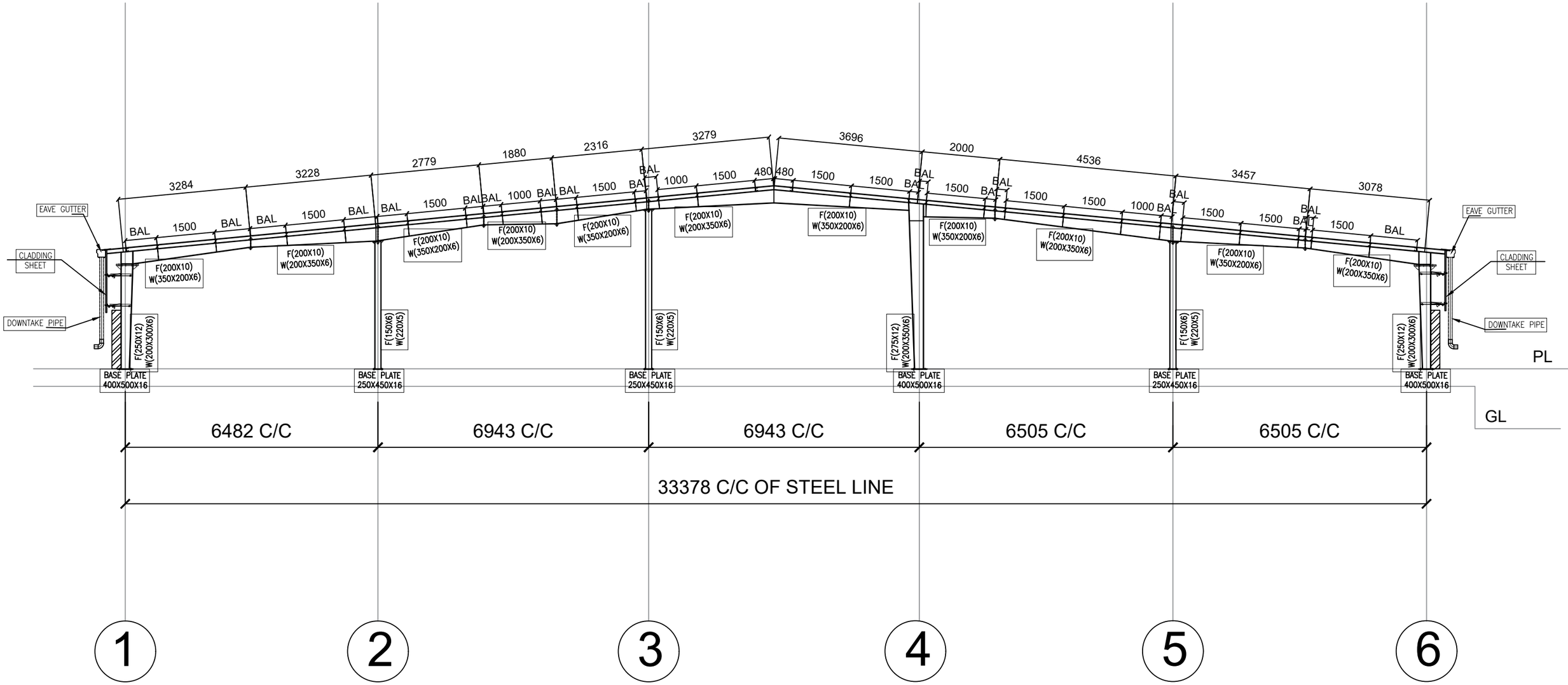
ARCHITECT :

Rev	SUBJECT	Date

TITLE : ANCHOR BOLT LAYOUT PLAN

JOB NO.	DWG NO.	APRROVAL	GFC
		☑	☐

DESIGNED	DRAWN	CHECKED	APRROVED	REV.
				R0



RIGID FRAME CROSS SECTION @ GRID A

GENERAL NOTES -

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REINFORCEMENT COVER

NOMINAL COVERS	MILD	MODERATE	SEVERE	VERY SEVERE	EXTREME
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II. Column (to llinks of columns)	40	40	45	50	75
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REINFORCEMENT LAPS

ALL LAPS SHALL BE STAGGERED & NOT MORE THAN 50% BARS TO BE LAPPED AT ANY GIVEN SECTION.

	M20	M25	M30	M35
I. BEAMS & SLABS.	48 X D	41 X D	38 X D	34 X D
II. COLUMNS	38 X D	33 X D	30 X D	30 XD

CONCRETE GRADE -

REINFORCEMENT GRADE -

1] ARCH REFER DWG. NO.-

PROJECT:

PROPOSED SHED FOR PRADIP SHINDE

CLIENT :

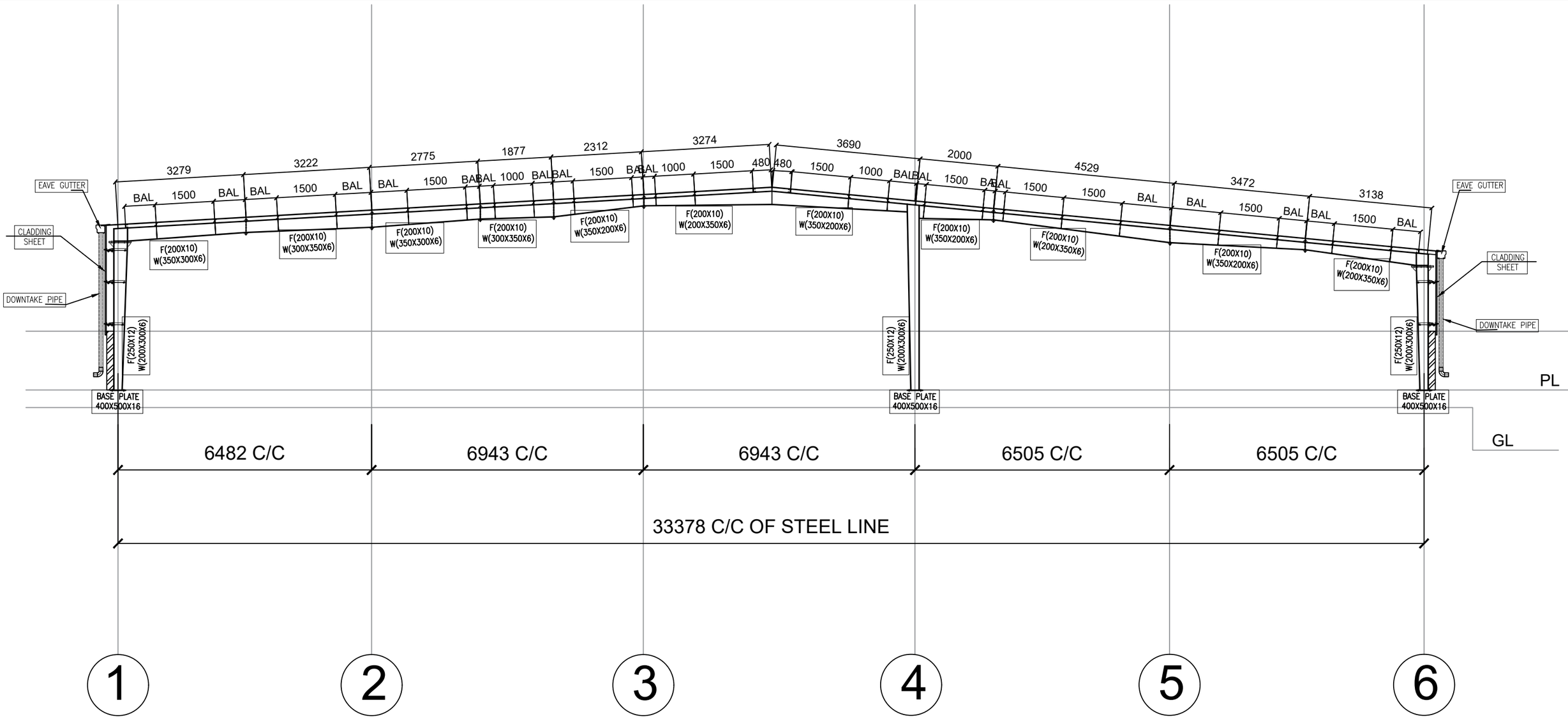
ARCHITECT :

Rev	SUBJECT	Date

TITLE : RIGID FRAME CROSS SECTION @ GRID A

JOB NO.	DWG NO.	APRROVAL	GFC
	STR-02	☑	☐

DESIGNED	DRAWN	CHECKED	APRROVED	REV.
				R0



RIGID FRAME CROSS SECTION @ GRID B

GENERAL NOTES -

1. ANY ITEMS EXECUTED ON SITE THAT ARE NONCONFORMING TO THIS DOCUMENTED FOR EXECUTIONDRAWING FOR THE SAME WOULD BE ENTIRELY AT THE COST AND RISK OF THE CLIENT/CONTRACTOR UNLESS THE REQUIRED CHANGES ARE INCORPORATED IN THE DRAWING AND AUTHORIZED BY THE CONSULTANT AND THE CONSULTANT DOESNT ASSUME ANY RESPONSIBILITY OF ANY SUCH UNAUTHORIZED ONSITE CHANGES AND REPERCUSSIONS THERE OF RELEVANT I.S. CODES.
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REINFORCEMENT COVER

NOMINAL COVERS	MILD	MODERATE	SEVERE	VERY SEVERE	EXTREME
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II. Column (to llinks of columns)	40	40	45	50	75
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	M20	M25	M30	M35
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CONCRETE GRADE -

REINFORCEMENT GRADE -

PROJECT:

PROPOSED SHED FOR PRADIP SHINDE

CLIENT :

ARCHITECT :

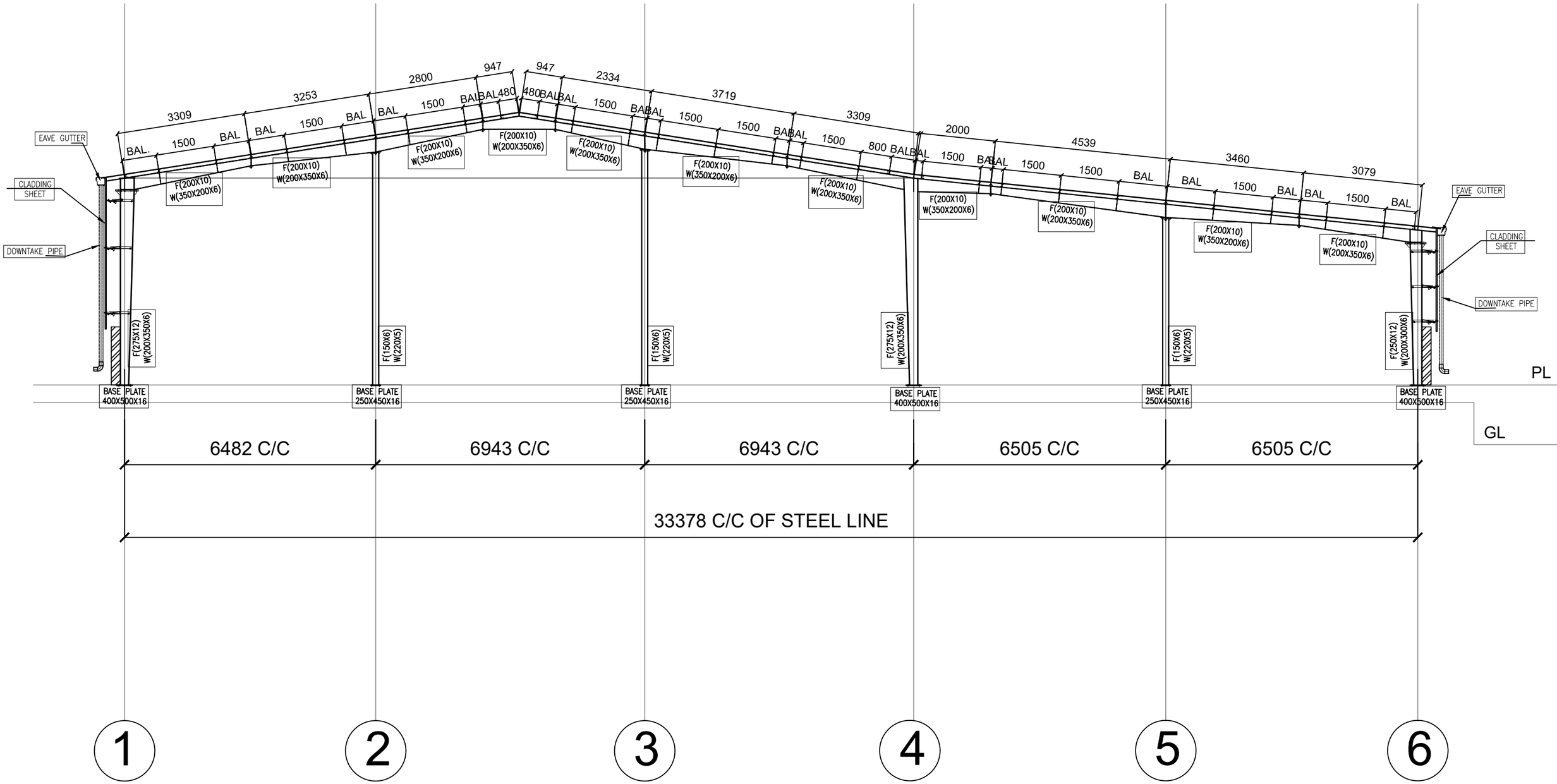
1] ARCH REFER DWG. NO.-

Rev	SUBJECT	Date

TITLE :
RIGID FRAME CROSS SECTION @ GRID B

JOB NO.	DWG NO.	APRROVAL	GFC
	STR-03	☑	☐

DESIGNED	DRAWN	CHECKED	APRROVED	REV.
				R0



RIGID FRAME CROSS SECTION @ GRID C (BAY CD)

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REINFORCEMENT COVER

NOMINAL COVERS	MILD	MODERATE	SEVERE	VERY SEVERE	EXTREME
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CONCRETE GRADE -

REINFORCEMENT GRADE -

1] ARCH REFER DWG. NO.-

PROJECT:

PROPOSED SHED FOR PRADIP SHINDE

CLIENT :

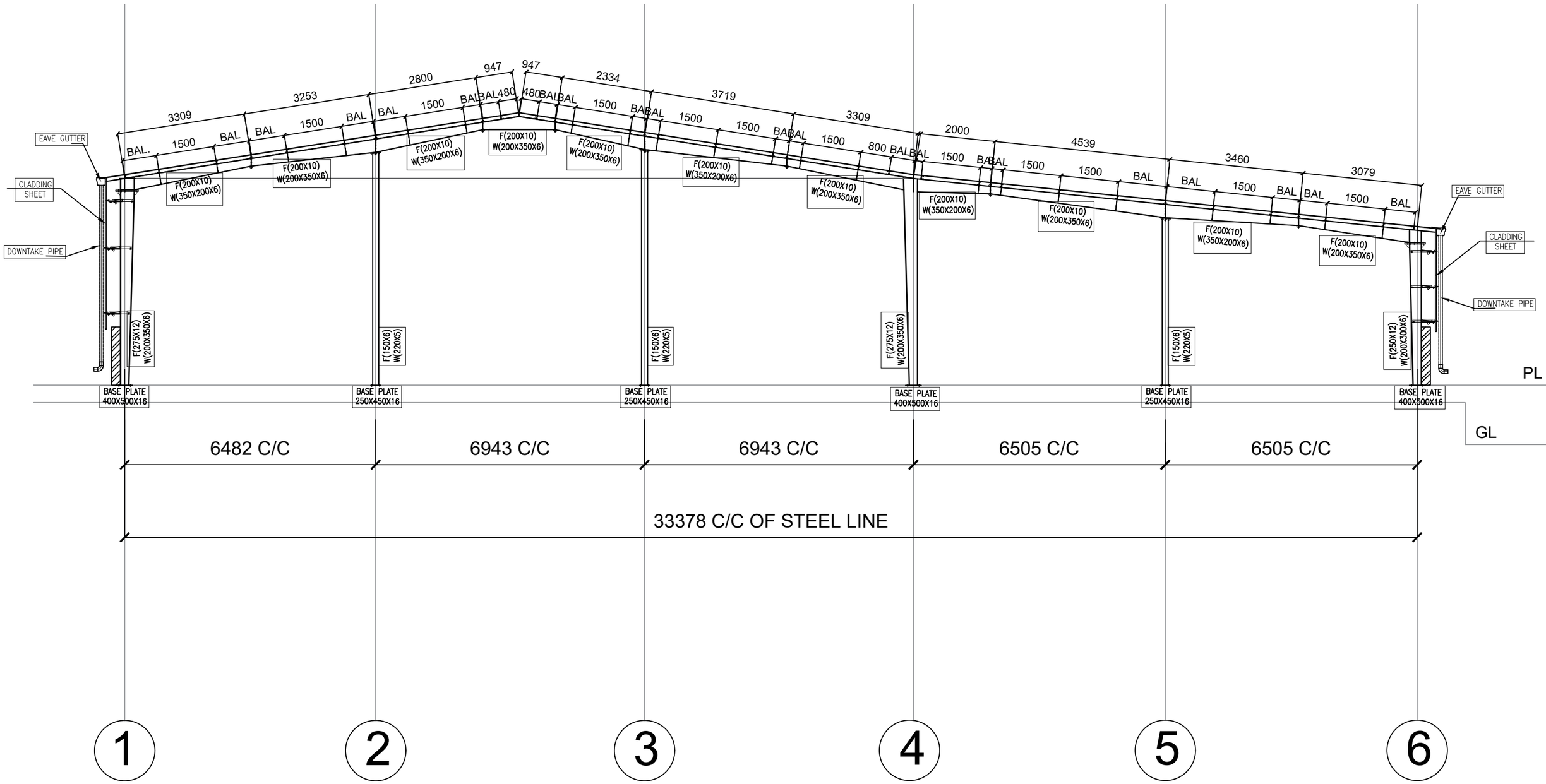
ARCHITECT :

Rev	SUBJECT	Date

TITLE : RIGID FRAME CROSS SECTION @ GRID C

JOB NO.	DWG NO.	APRROVAL	GFC
	STR-04	☑	☐

DESIGNED	DRAWN	CHECKED	APRROVED	REV.
				R0



RIGID FRAME CROSS SECTION @ GRID C (BAY CB)

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CONCRETE GRADE -

REINFORCEMENT GRADE -

1] ARCH REFER DWG. NO.-

PROJECT:

PROPOSED SHED FOR PRADIP SHINDE

CLIENT :

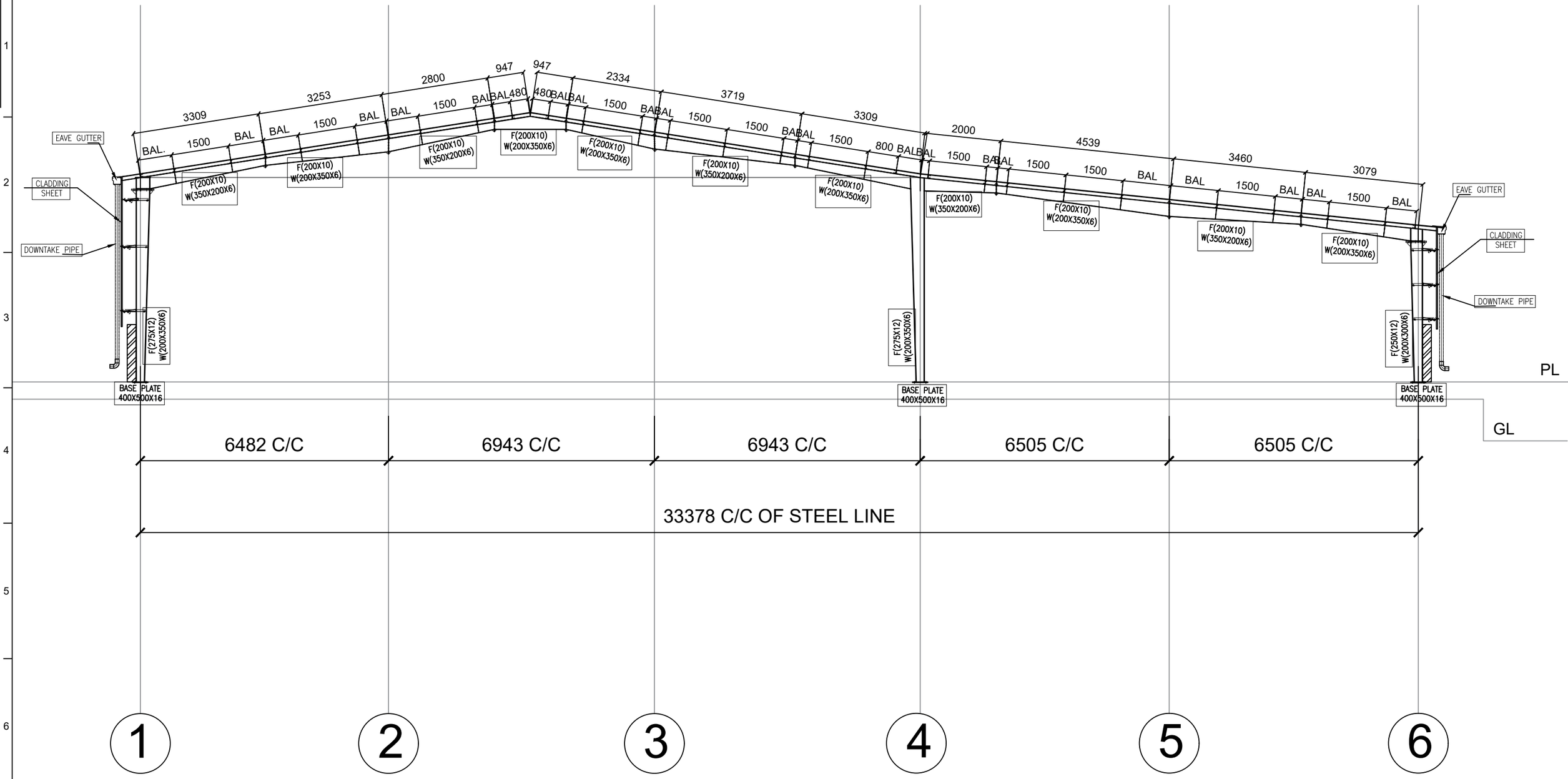
ARCHITECT :

Rev	SUBJECT	Date

TITLE : RIGID FRAME CROSS SECTION @ GRID C

JOB NO.	DWG NO.	APRROVAL	GFC
	STR-04A	☑	☐

DESIGNED	DRAWN	CHECKED	APRROVED	REV.
				R0



RIGID FRAME CROSS SECTION @ GRID D TO F

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CONCRETE GRADE -

REINFORCEMENT GRADE -

PROJECT:

PROPOSED SHED FOR PRADIP SHINDE

CLIENT :

ARCHITECT :

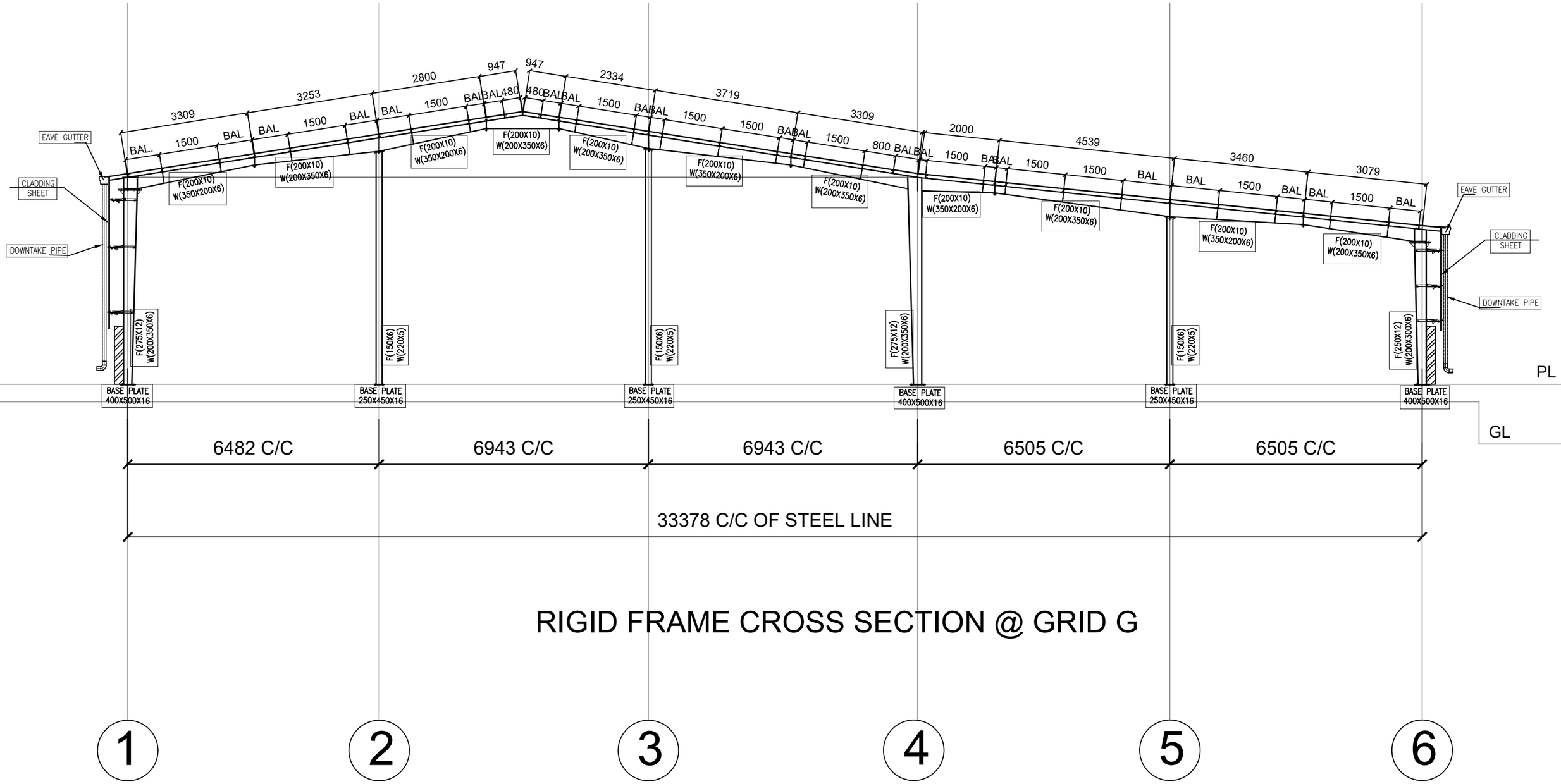
1] ARCH REFER DWG. NO.-

Rev	SUBJECT	Date

TITLE : RIGID FRAME CROSS SECTION @ GRID D TO F

JOB NO.	DWG NO.	APRROVAL	GFC
	STR-05	☑	☐

DESIGNED	DRAWN	CHECKED	APRROVED	REV.
				R0



RIGID FRAME CROSS SECTION @ GRID G

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CONCRETE GRADE -

REINFORCEMENT GRADE -

PROJECT:

PROPOSED SHED FOR PRADIP SHINDE

CLIENT :

ARCHITECT :

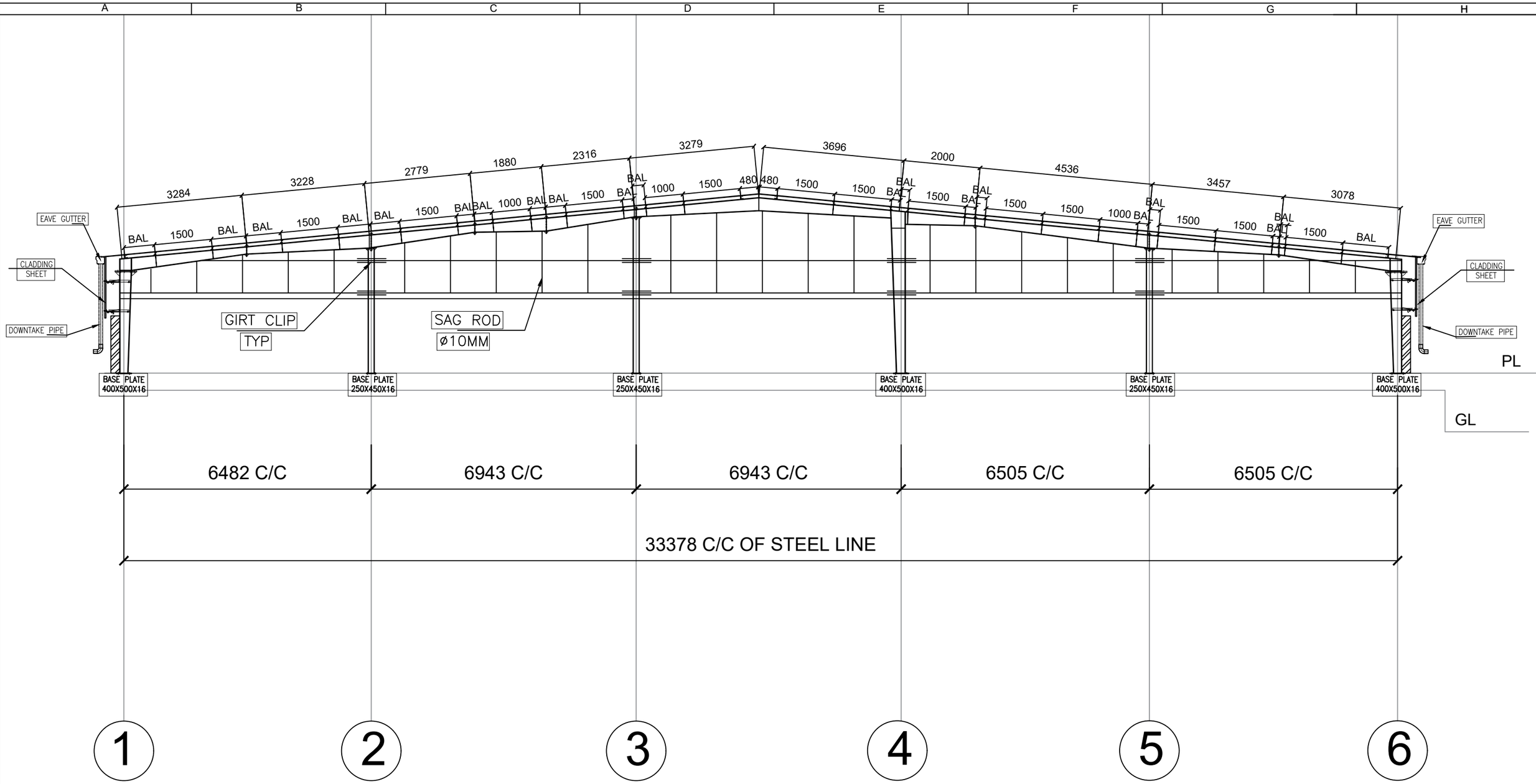
1] ARCH REFER DWG. NO.-

Rev	SUBJECT	Date

TITLE : RIGID FRAME CROSS SECTION @ GRID G

JOB NO.	DWG NO.	APRROVAL	GFC
	STR-06	☑	☐

DESIGNED	DRAWN	CHECKED	APRROVED	REV.
				R0



END WALL FRAMING ELEVATION @ GRID A

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REINFORCEMENT COVER

NOMINAL COVERS	MILD	MODERATE	SEVERE	VERY SEVERE	EXTREME
I. Footing	50	50	50	50	75
II. Column (to llinks of columns)	40	40	45	50	75
III. Slabs	20	25	25	50	75
IV. Beams(to stirrups of Beams)	20	30	45	50	75
V. Lift wall/shear wall (to outer most reinf.)	40	40	45	50	75

REINFORCEMENT LAPS

ALL LAPS SHALL BE STAGGERED & NOT MORE THAN 50% BARS TO BE LAPPED AT ANY GIVEN SECTION.

	M20	M25	M30	M35
I. BEAMS & SLABS.	48 X D	41 X D	38 X D	34 X D
II. COLUMNS	38 X D	33 X D	30 X D	30 XD

CONCRETE GRADE -

REINFORCEMENT GRADE -

1] ARCH REFER DWG. NO.-

PROJECT:

PROPOSED SHED FOR PRADIP SHINDE

CLIENT :

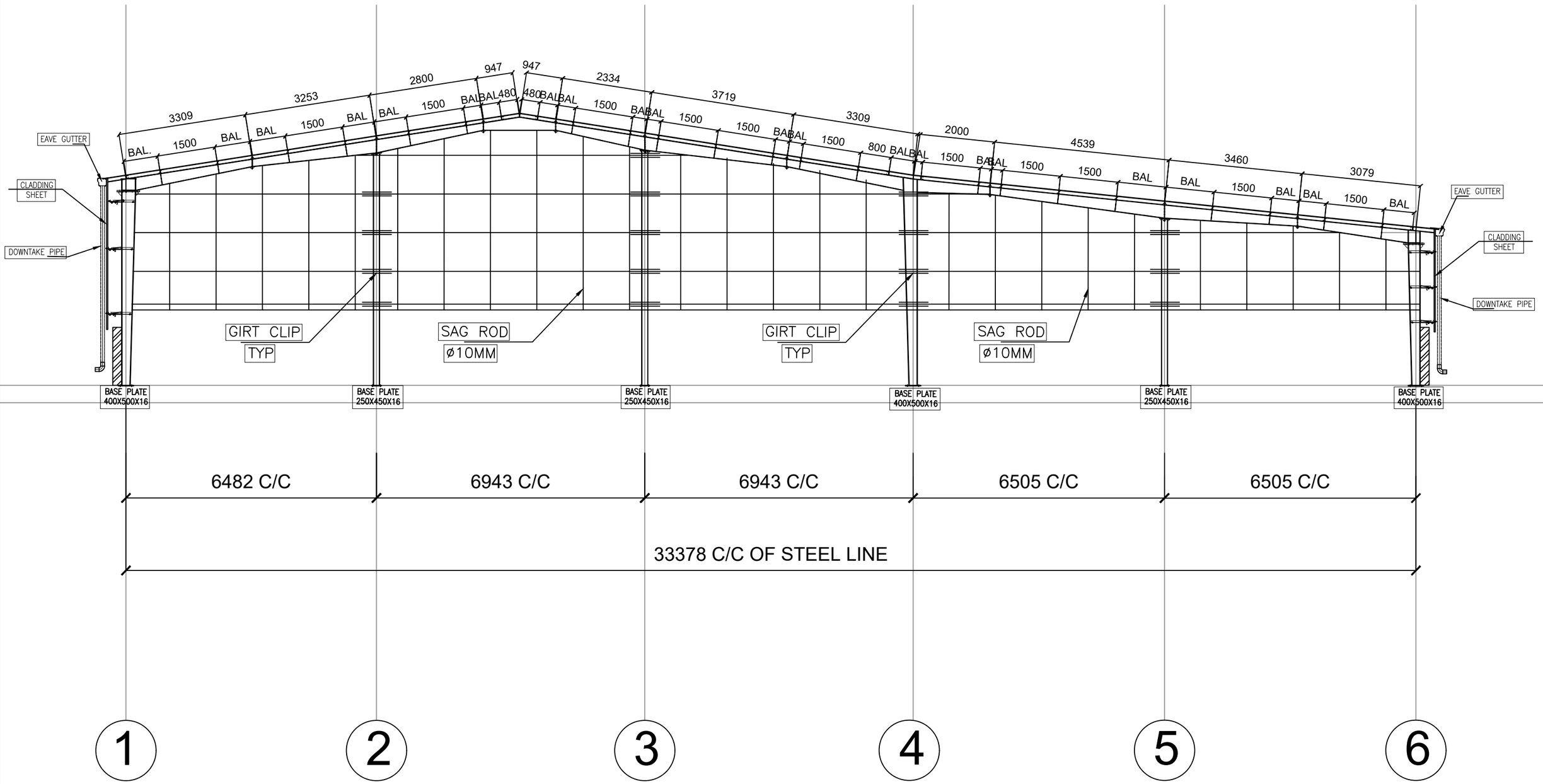
ARCHITECT :

Rev	SUBJECT	Date

TITLE : END WALL FRAMING ELEVATION @ GRID A

JOB NO.	DWG NO.	APRROVAL	GFC
	STR-07	☑	☐

DESIGNED	DRAWN	CHECKED	APRROVED	REV.
				R0



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CONCRETE GRADE -

REINFORCEMENT GRADE -

PROJECT:

PROPOSED SHED FOR PRADIP SHINDE

CLIENT :

ARCHITECT :

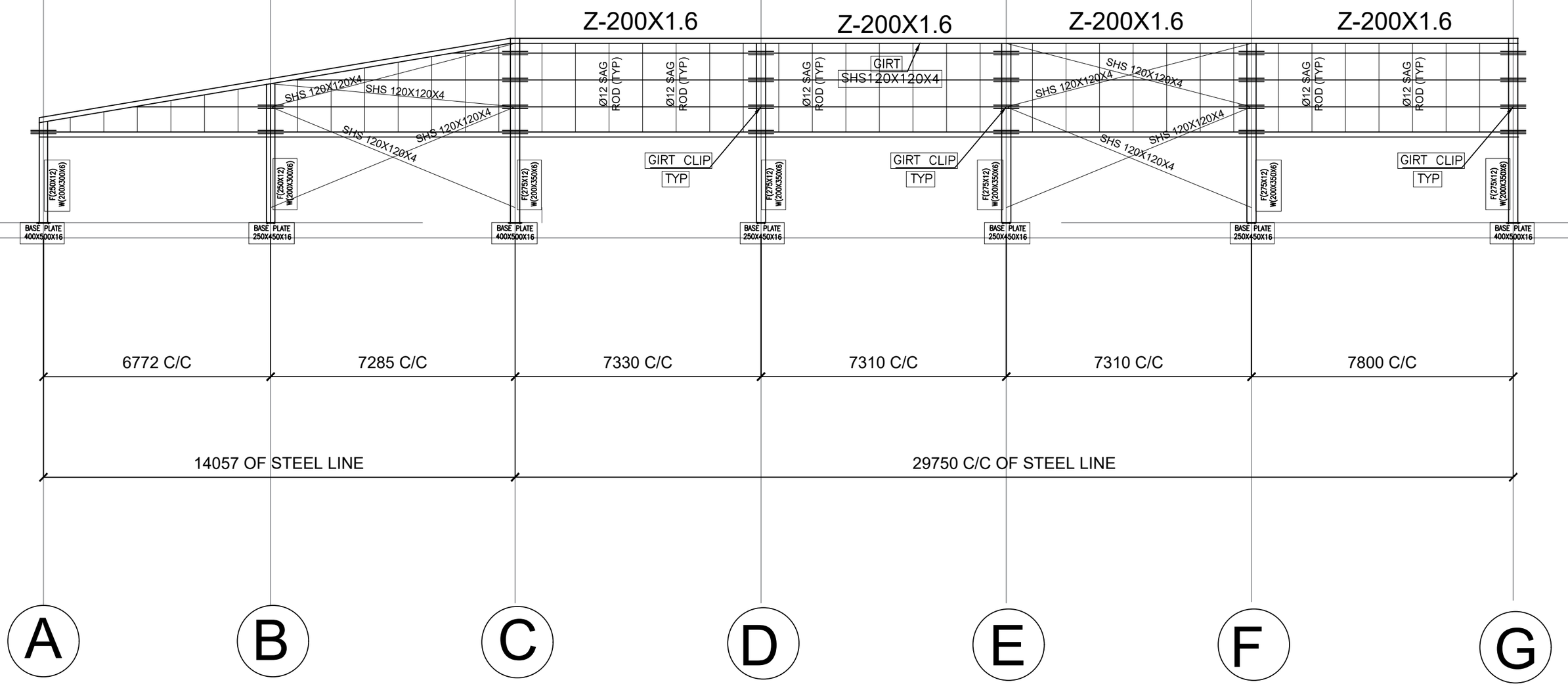
1] ARCH REFER DWG. NO.-

Rev	SUBJECT	Date

TITLE :
END WALL FRAMING ELEVATION @ GRID G

JOB NO.	DWG NO.	APRROVAL	GFC
	STR-08	☑	☐

DESIGNED	DRAWN	CHECKED	APRROVED	REV.
				R0



SIDE WALL FRAMING ELEVATION @ GRID 1 & 6

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CONCRETE GRADE -

REINFORCEMENT GRADE -

1] ARCH REFER DWG. NO.-

PROJECT:

PROPOSED SHED FOR PRADIP SHINDE

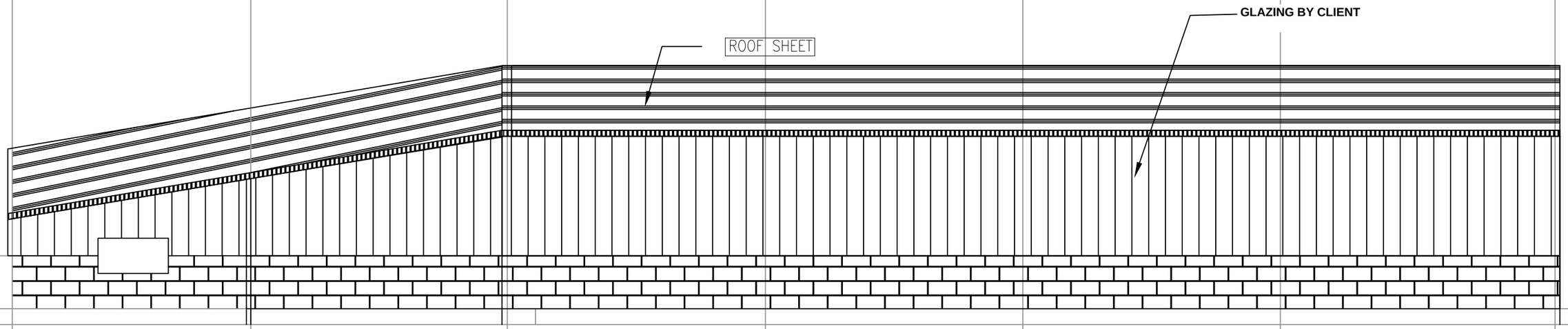
CLIENT :

ARCHITECT :

Rev	SUBJECT	Date

TITLE : SIDE WALL FRAMING ELEVATION @ GRID 1 & 6

JOB NO.	DWG NO.		APRROVAL	GFC
	STR-09		☑	☐
DESIGNED	**DRAWN**	**CHECKED**	**APRROVED**	**REV.**
				R0



6772 C/C | 7285 C/C | 7330 C/C | 7310 C/C | 7310 C/C | 7800 C/C

14057 OF STEEL LINE

29750 C/C OF STEEL LINE

A B C D E F G

SIDE WALL SHEETING ELEVATION @ GRID 1 & 6

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PROJECT:

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CLIENT :

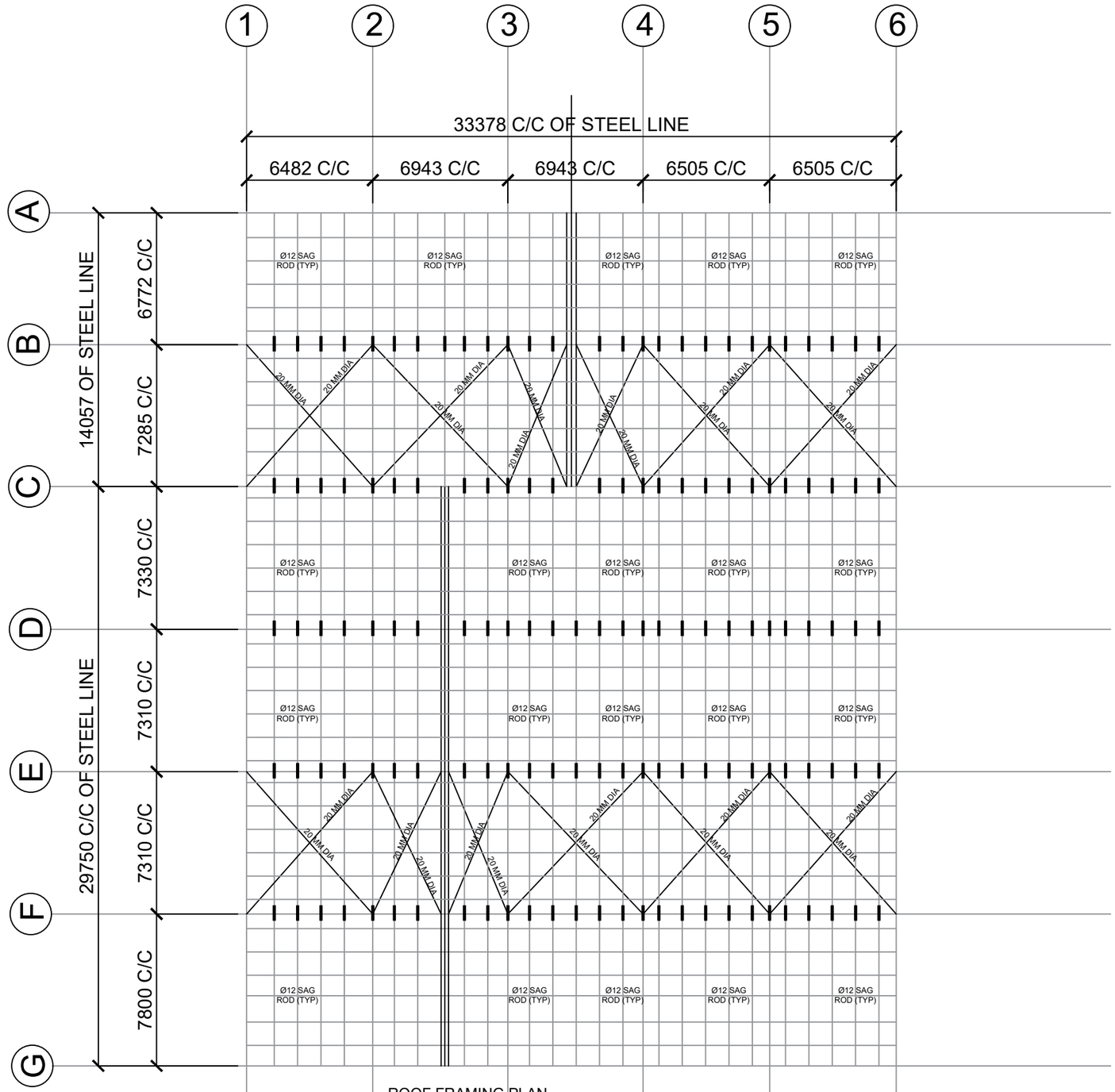
ARCHITECT :

Rev	SUBJECT	Date

TITLE : SIDE WALL SHEETING ELEVATION @ GRID 1 & 6

JOB NO.	DWG NO.	APRROVAL	GFC
	STR-10	☑	☐

DESIGNED	DRAWN	CHECKED	APRROVED	REV.
				R0



ROOF FRAMING PLAN

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REINFORCEMENT GRADE -

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PROJECT:

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CLIENT :

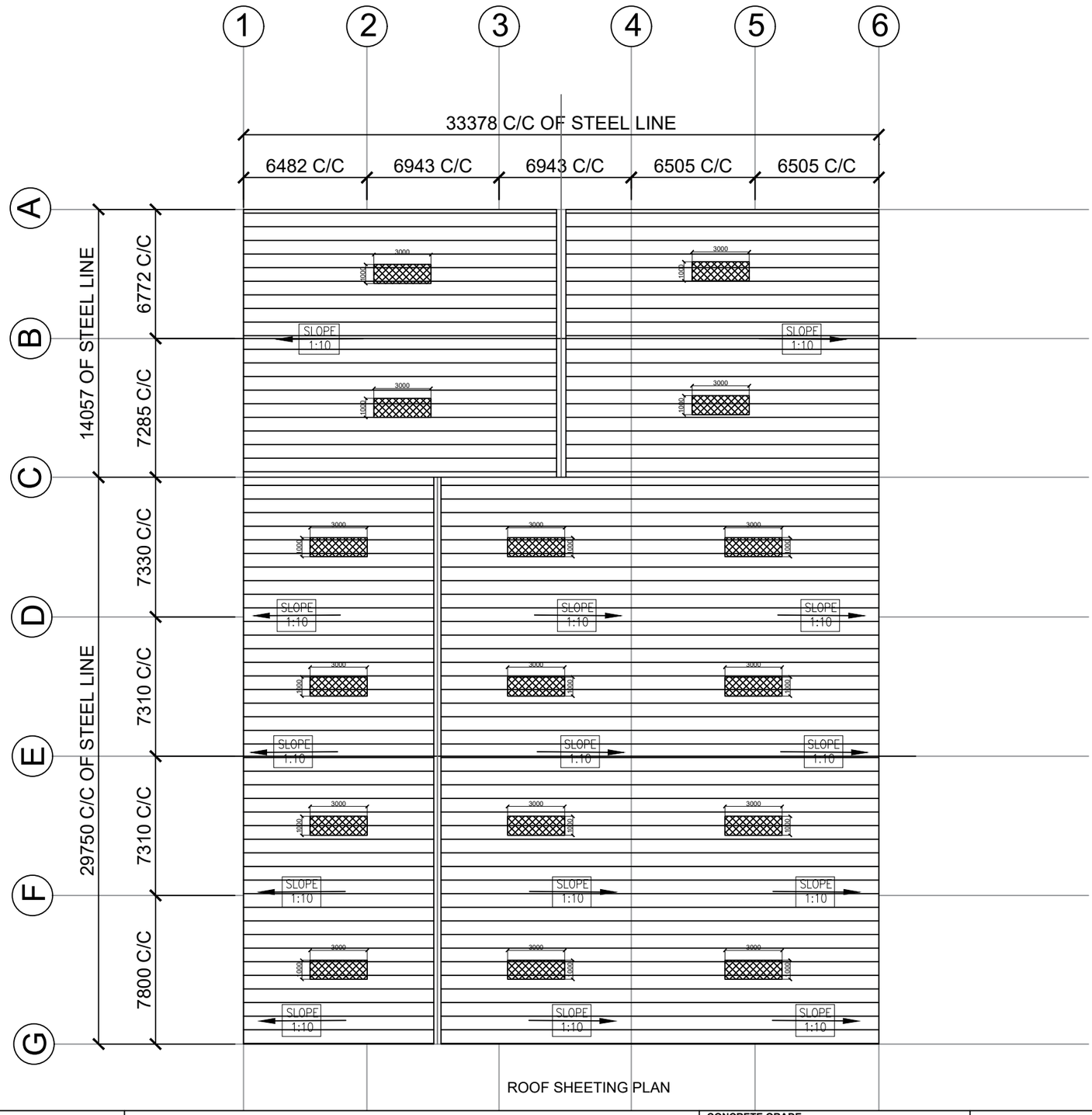
ARCHITECT :

Rev	SUBJECT	Date

TITLE : ROOF FRAMING LAYOUT

JOB NO.	DWG NO.	APRROVAL	GFC
	STR-11	☑	☐

DESIGNED	DRAWN	CHECKED	APPROVED	REV.
				R0



ROOF SHEETING PLAN

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REINFORCEMENT GRADE -

1] ARCH REFER DWG. NO.-

PROJECT:

PROPOSED SHED FOR PRADIP SHINDE

CLIENT :

ARCHITECT :

Rev	SUBJECT	Date

TITLE : ROOF FRAMING LAYOUT

JOB NO.	DWG NO.	APRROVAL	GFC
	STR-12	☑	☐

DESIGNED	DRAWN	CHECKED	APRROVED	REV.
				R0