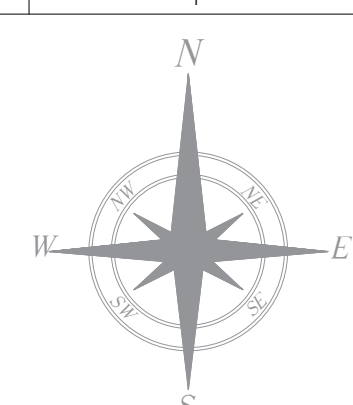


REFER SDH-DP-WRS-01-ARC-DD-002 FOR PLAN PART - B



- NOTES
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 - ALL DEPOT FACILITIES, PLANTS & MACHINERIES, ACCOMMODATION FACILITIES, SYSTEM WIDE REQUIREMENTS ETC SHALL BE VERIFIED FOR MAINTENANCE REQUIREMENT OF ROLLING STOCK AND INFRASTRUCTURE FACILITIES.
 - ALL DIMENSIONS ARE IN MM UNLESS NOTED OTHERWISE AND TO BE READILY NOT MEASURED.
 - ABSOLUTE RAIL LEVEL SHALL BE DERIVED FROM APPROVED ALIGNMENT DRAWINGS.
 - STRUCTURE SYSTEM SHOWN IS INDICATIVE. ALL STRUCTURE MEMBER SIZES TO BE DETAILED BY DESIGNER AT LATER STAGE.
 - THIS DRAWINGS HAVE BEEN DEVELOPED IN CONFORMITY TO DPR, SDO, BSRP & OTHER CODAL REQUIREMENTS.
 - SYSTEM ROOM SIZES, HEIGHTS, DOOR SIZE, FLOOR HEIGHT AND CUTOFF DIMENSIONS TO BE VERIFIED BY RELEVANT DISCIPLINES OF ENGINEERING.
 - SHAFTS FOR ELECTRICAL, SAT, PLUMBING, DRAINAGE, SEWAGE, DISPOSAL, RAIN WATER HARVESTING, FIRE AND OTHER SYSTEMS SHALL BE PROVIDED AS PER SYSTEM AND MEP REQUIREMENTS.
 - ALL FINISHES ARE SUBJECT TO K-RIDE APPROVAL.
 - SPACE CONSIDERED FOR ELECTRICAL & SAT CABLE TRENCH DURING THE DETAILED DESIGN STAGE ELECTRICAL & SAT CABLE TRENCH WILL BE PROVIDED BASED ON DESIGN.
 - 1 IN 8.5 TURNOUTS PROVIDED IN THE DEPOT.
 - ALL COLUMNS ARE STEEL.
 - CRANE ACCESS LADDERS ARE PORTABLE.
 - TURBO VENT POSITIONS WILL BE FINALIZED BY KRC.
 - ALL ITEMS ARE AS PER BOB.
 - LEVELS SHOWN ARE INDICATIVE FINAL LEVELS SHOULD BE CONFIRMED BEFORE EXECUTION OF THE WORK.
 - MAP INPUTS ARE MARKED TENTATIVELY.

ROOM SCHEDULE		
ROOM	DIMENSION	AREA
HVAC WASH	22945X17280	396.48 SQM
BOOGIE WASH	22000X17970	395.34 SQM
HVAC MAINTENANCE	22745X17280	393 SQM
PRIMARY SPRING/ SECONDARY SPRING/ DAMPER/ CENTER PIVOT	16000X7000	112 SQM
BOOGIE MAINTENANCE	28000X17970	503.16 SQM
TRACTION MOTOR	15000X7300	109.5 SQM
MECHANICAL COUPLER	14000X7000	98 SQM
PANTOGRAPH	15000X7300	109.5 SQM
TOOL ROOM	7000 X 7300	51.1 SQM
VBV SECTION	10000X7300	73.00 SQM
TB & BRAKE SECTION	26000X7000	182 SQM
BRAKE CALPER	10000X7000	70 SQM
MAP EQUIPMENT / MILL WRIGHT SHOP	23000X7000	161 SQM
CL, APS AND CONTROL UNIT	15000X7300	109.5 SQM
DOOR	15000X7300	109.5 SQM
GRAB POLES, HANDRAILS, HANDGRIP SEATS	5000X7000	35 SQM
BEARING	10000X7300	73.00 SQM
COMPRESSOR ROOM	10000X7300	73.00 SQM

ABBREVIATIONS	
TT	TURN TABLE
DE	DEAD END
BS	BUFFER STOP
CL	CENTER LINE
HP	HIGH POINT
RWP	RAIN WATER PIPE
RWG	RAIN WATER GUTTER

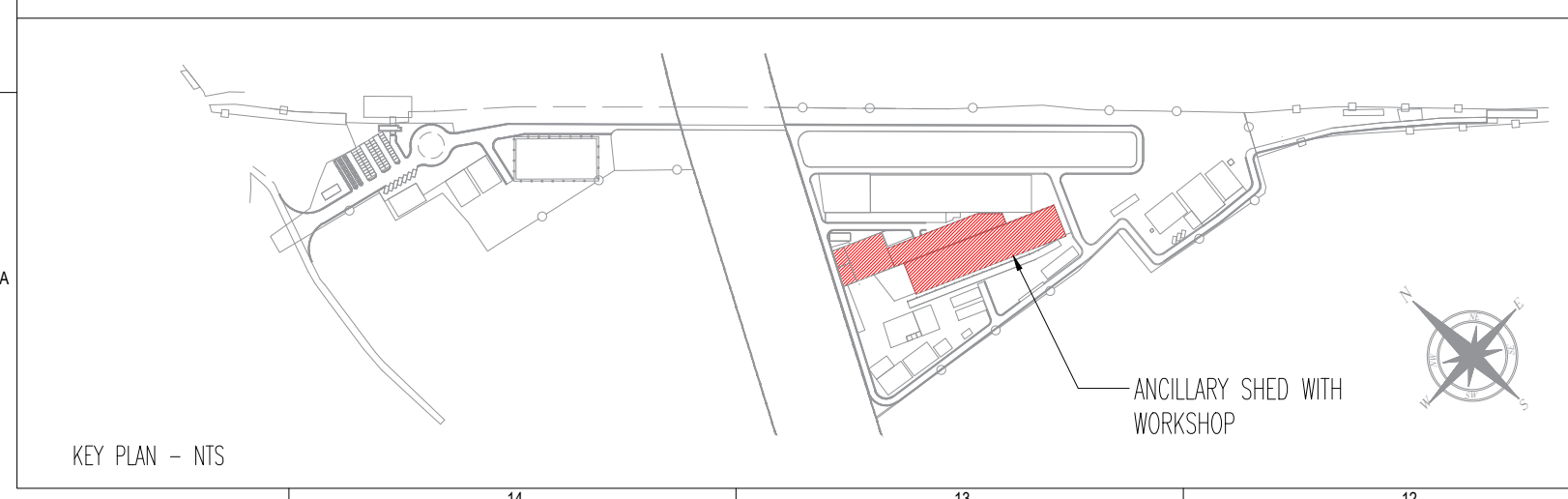
WINDOW SCHEDULE			
CODE	DIMENSION	SILL	UNTEL
FL1	6000X3000 MM	2100 MM	5100 MM

FLOOR FINISH SCHEDULE	
CODE	DESCRIPTION
F1	HARDONITE FLOORING

INTERNAL WALL FINISH SCHEDULE	
CODE	DESCRIPTION
I1	ACRYLIC EMULSION PAINT
I5	100 MM HIGH CEMENT SKIRTING
I10	EXTERIOR EMULSION PAINT
	200 MM THK BLOCKWORK
	STRUCTURAL WALL AS/STR.DWG
	CALVALUME SHEET
	150 X 150 MM DRAINS AS PER MEP DWG
	TURBO VENT

1 FLOOR PLAN - PART A
SCALE 1:200

2 KEYPLAN
NTS



REVISIONS		
REV.NO.	DATE	DESCRIPTION
R5	07.06.2025	REVISED AS PER GC COMMENTS
R4	30.05.2025	REVISED AS PER GC COMMENTS
R3	20.05.2025	REVISED AS PER GC COMMENTS
R2	12.05.2025	REVISED AS PER GC COMMENTS
R1	03.03.2025	REVISED AS PER GC COMMENTS
RO	03.02.2025	FLOOR PLAN

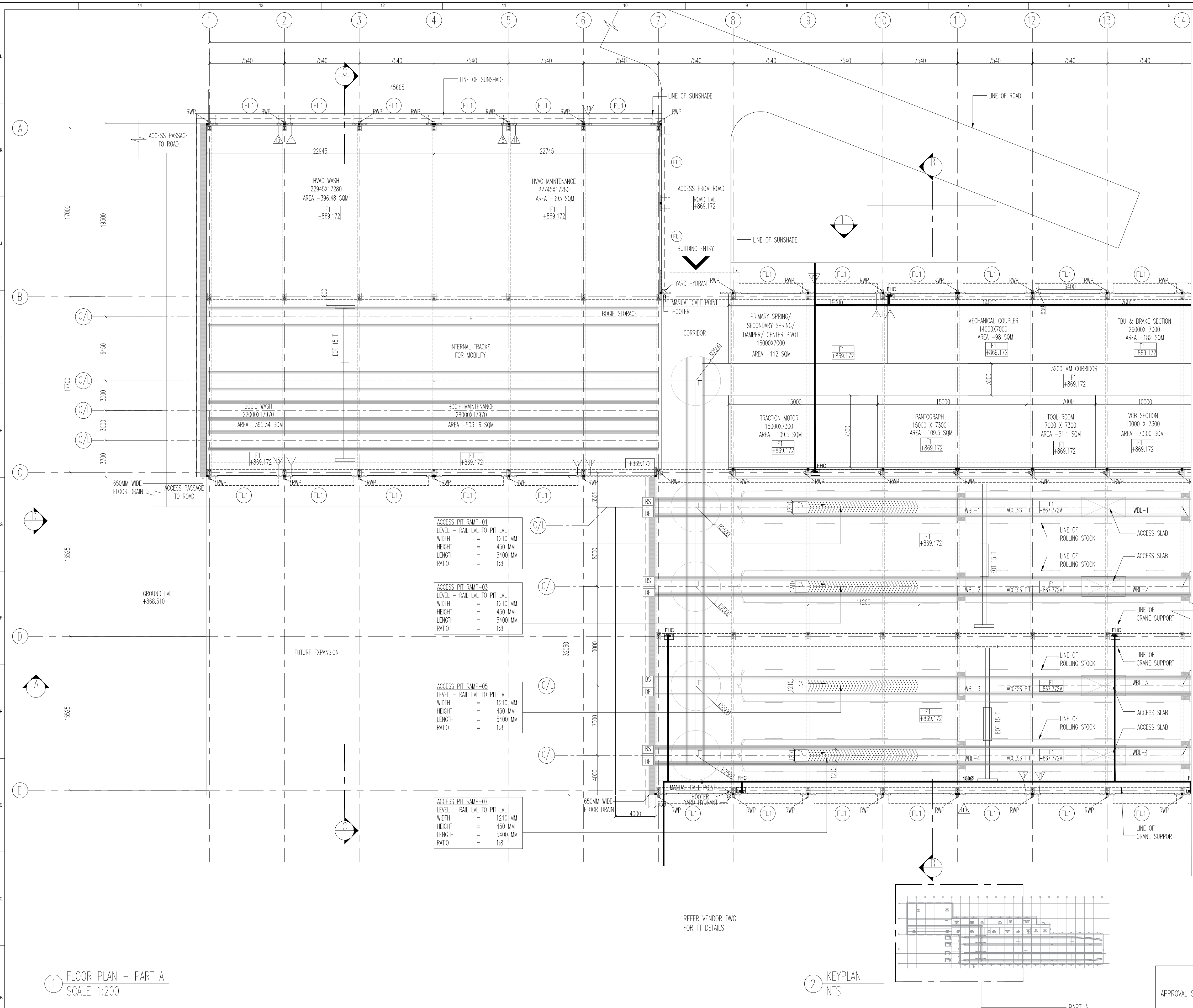
DDC CONSULTANT	
PROOF CONSULTANT (PC):	
BARSYL BALAJI RAILROAD SYSTEMS (P) LIMITED	

DETAILED DESIGN CONSULTANT DDC					
PREPARED , CHECKED AND APPROVED					
DESIGNATION	SIGNATURE	DATE	PC	CONSULTANT	
PREPARED BY	ARCHITECT				
CHECKED BY	DESIGN LEAD				
APPROVED BY	DDM-OPS				
GBC CONSULTANT					

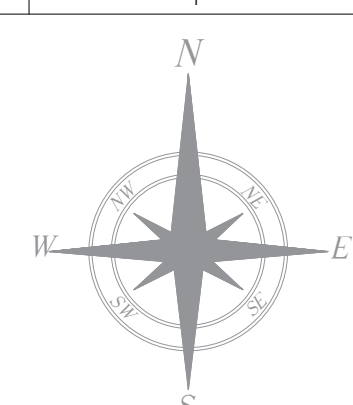
GENERAL CONSULTANT(AECOM-EGIS-WSP)					
CHECKED AND APPROVED					
DESIGNATION	SIGNATURE	DATE	COUNTER SIGN PROJECT DIRECTOR	SIGNATURE	DATE
ARCHITECTURE					
STRUCTURAL					
S&T					
ROLLING STOCK					
MEP					
TRACK					
TRACTION					
INTER FACE					

KRIDE			
CHECKED AND APPROVED			
DESIGNATION	SIGNATURE	DATE	
ARCHITECTURE			
STRUCTURAL			
E&M			
GM DEPOT			
DGM DEPOT			

EMPLOYER :		RAIL INFRASTRUCTURE DEVELOPMENT COMPANY(KARNATAKA) LIMITED	
PROJECT :		BENGALURU SUBURBAN RAILWAY PROJECT (BSRP) KRIDE SOLADEVANAHALLI DEPOT	
DRAWING TITLE :		ANCILLARY SHED WITH WORKSHOP BAY FLOOR PLAN PART -A	
DRAWING NO :		SDH-DP-WRS-01-ARC-PD-001	
SCALE -		1:200 AS SHOWN	1 OF 6
DATE		07.06.2025	R5
REVISION			PD
DWG STATUS			
PRELIMINARY DWG(PD),DEFINITIVE DWG(DD),CONSTRUCTION DWG(CD) AS BUILT DWG(BD), SHOP DWG(SD), MANUFACTURED DWG(MD)		SHEET SIZE A1	



REFER SDH-DP-WRS-01-ARC-DD-002 FOR PLAN PART - B



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 - ALL COLUMNS ARE STEEL.
 - CRANE ACCESS LADDERS ARE PORTABLE.
 - TURBO VENT POSITIONS WILL BE FINALIZED BY KRC.
 - ALL ITEMS ARE AS PER BOB.
 - LEVELS SHOWN ARE INDICATIVE FINAL LEVELS SHOULD BE CONFIRMED BEFORE EXECUTION OF THE WORK.
 - MAP INPUTS ARE MARKED TENTATIVELY.

ROOM SCHEDULE		
ROOM	DIMENSION	AREA
HVAC WASH	22945X17280	396.48 SQM
BOOGIE WASH	22000X17970	395.34 SQM
HVAC MAINTENANCE	22745X17280	393.30 SQM
PRIMARY SPRING/ SECONDARY SPRING/ DAMPER/ CENTER PIVOT	16000X7000	112.00 SQM
BOOGIE MAINTENANCE	28000X17970	503.16 SQM
TRACTION MOTOR	15000X7300	109.50 SQM
MECHANICAL COUPLER	14000X7000	98.00 SQM
PANTOGRAPH	15000X7300	109.50 SQM
TOOL ROOM	7000 X 7300	51.10 SQM
VCB SECTION	10000X7300	73.00 SQM
BRAKE CALPER	10000X7000	70.00 SQM
MAP EQUIPMENT / MILL WRIGHT SHOP	23000X7000	161.00 SQM
CL. APS AND CONTROL UNIT	15000X7300	109.50 SQM
DOOR	15000X7300	109.50 SQM
GRAB POLES, HANDRAILS, HANDGRIP SEATS	5000X7000	35.00 SQM
BEARING	10000X7300	73.00 SQM
COMPRESSOR ROOM	10000X7300	73.00 SQM

ABBREVIATIONS	
TT	TURN TABLE
DE	DEAD END
BS	BUFFER STOP
CL	CENTER LINE
HP	HIGH POINT
RWP	RAIN WATER PIPE
RWG	RAIN WATER GUTTER

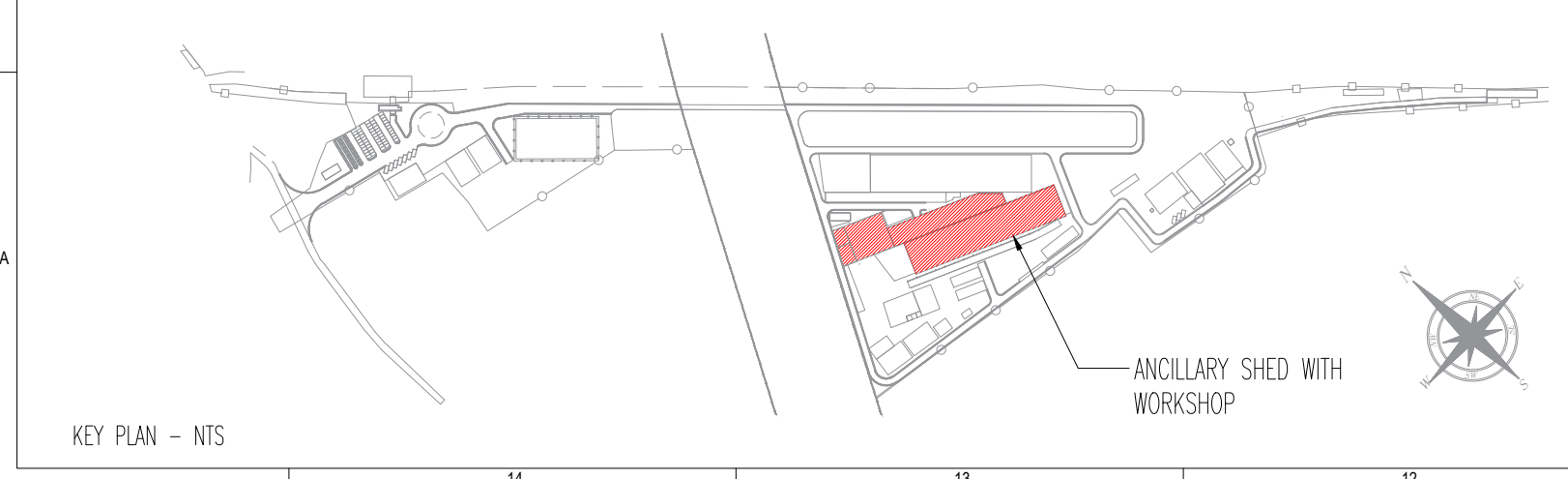
WINDOW SCHEDULE			
CODE	DIMENSION	SILL	UNTEL
FL1	6000X3000 MM	2100 MM	5100 MM

FLOOR FINISH SCHEDULE	
CODE	DESCRIPTION
F1	HARDONITE FLOORING

INTERNAL WALL FINISH SCHEDULE	
CODE	DESCRIPTION
I1	ACRYLIC EMULSION PAINT
I5	100 MM HIGH CEMENT SKIRTING
I10	EXTERIOR EMULSION PAINT
	200 MM THK BLOCKWORK
	STRUCTURAL WALL AS/STR.DWG
	CALVALUME SHEET
	150 X 150 MM DRAINS AS PER MEP DWG
	TURBO VENT

1 FLOOR PLAN - PART A
SCALE 1:200

2 KEYPLAN
NTS




REVISIONS		
REV.NO.	DATE	DESCRIPTION
R5	07.06.2025	REVISED AS PER GC COMMENTS
R4	30.05.2025	REVISED AS PER GC COMMENTS
R3	20.05.2025	REVISED AS PER GC COMMENTS
R2	12.05.2025	REVISED AS PER GC COMMENTS
R1	03.03.2025	REVISED AS PER GC COMMENTS
RO	03.02.2025	FLOOR PLAN

DCD CONSULTANT	
PROOF CONSULTANT (PC):	
BARSYL BALAJI RAILROAD SYSTEMS (P) LIMITED	

DETAILED DESIGN CONSULTANT DDC				
PREPARED , CHECKED AND APPROVED				
DESIGNATION	SIGNATURE	DATE	PC	CONSULTANT
PREPARED BY	ARCHITECT			
CHECKED BY	DESIGN LEAD			
APPROVED BY	DCM-OPS			
GBC CONSULTANT				

GENERAL CONSULTANT(AECOM-EGIS-WSP)				
CHECKED AND APPROVED				
DESIGNATION	SIGNATURE	DATE	COUNTER SIGN PROJECT DIRECTOR	
			SIGNATURE	
			NAME	
			DATE	

KRIIDE			
CHECKED AND APPROVED			
DESIGNATION	SIGNATURE	DATE	



EMPLOYER :

RAIL INFRASTRUCTURE DEVELOPMENT COMPANY(KARNATAKA) LIMITED

PROJECT :

BENGALURU SUBURBAN RAILWAY PROJECT (BSRP)
KRIIDE SOLADEVANAHALLI DEPOT

DRAWING TITLE :

ANCILLARY SHED WITH WORKSHOP BAY
FLOOR PLAN PART -A

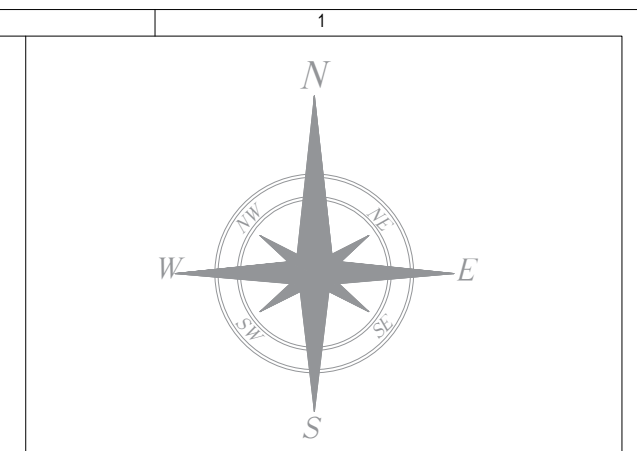
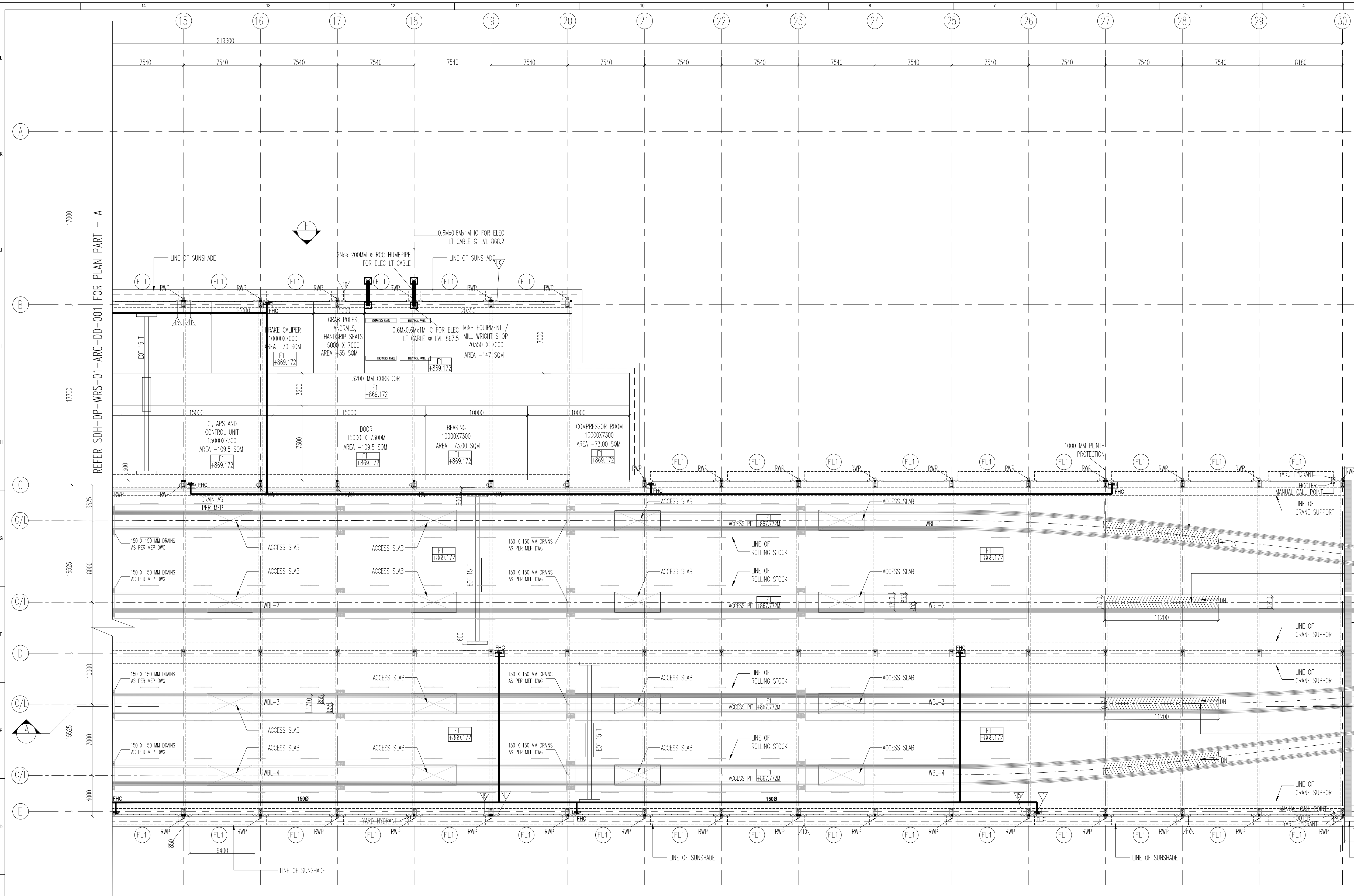
DRAWING NO :

SDH-DP-WRS-01-ARC-PD-001

SCALE - 1:200 AS SHOWN	SHEET NO. 1 OF 6	DATE 07.06.2025	REVISION R5	DWG STATUS PD
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PRELIMINARY DWG(PD),DEFINITIVE DWG(DD),CONSTRUCTION DWG(CD)
AS BUILT DWG(BD), SHOP DWG(SD), MANUFACTURED DWG(MD)

SHEET SIZE
A1



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 - ALL ITEMS ARE AS PER BOQ.
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 - MAP INPUTS ARE MARKED TENTATIVELY.

ROOM SCHEDULE		
ROOM	DIMENSION	AREA
HVAC WASH	22945X17280	396.48 SQM
BOGE WASH	22000X17970	395.34 SQM
HVAC MAINTENANCE	22745X17280	393.50 SQM
PRIMARY SPRING/ SECONDARY SPRING/ DAMPER/ CENTER PIVOT	16000X7000	112.00 SQM
BOGE MAINTENANCE	28000X17970	503.16 SQM
TRACTION MOTOR	15000X7300	109.50 SQM
MECHANICAL COUPLER	14000X7000	98.00 SQM
PANTOGRAPH	15000X7300	109.50 SQM
TOOL ROOM	7000 X 7300	51.15 SQM
VDS SECTION	10000X7300	73.00 SQM
TBU & BRAME SECTION	26000X7000	182.00 SQM
BRAME CALIPER	10000X7000	70.00 SQM
CI, APS AND CONTROL UNIT	23000X7000	161.00 SQM
DOOR	15000X7300	109.50 SQM
GRAB POLES, HANDRAILS, HANDGRIP SEATS	5000X7000	35.00 SQM
BEARING	10000X7300	73.00 SQM
COMPRESSOR ROOM	10000X7300	73.00 SQM

ABBREVIATIONS	
TT	TURN TABLE
DE	DEAD END
BS	BUFFER STOP
CL	CENTER LINE
HP	HIGH POINT
RWP	RAIN WATER PIPE
RWG	RAIN WATER GUTTER

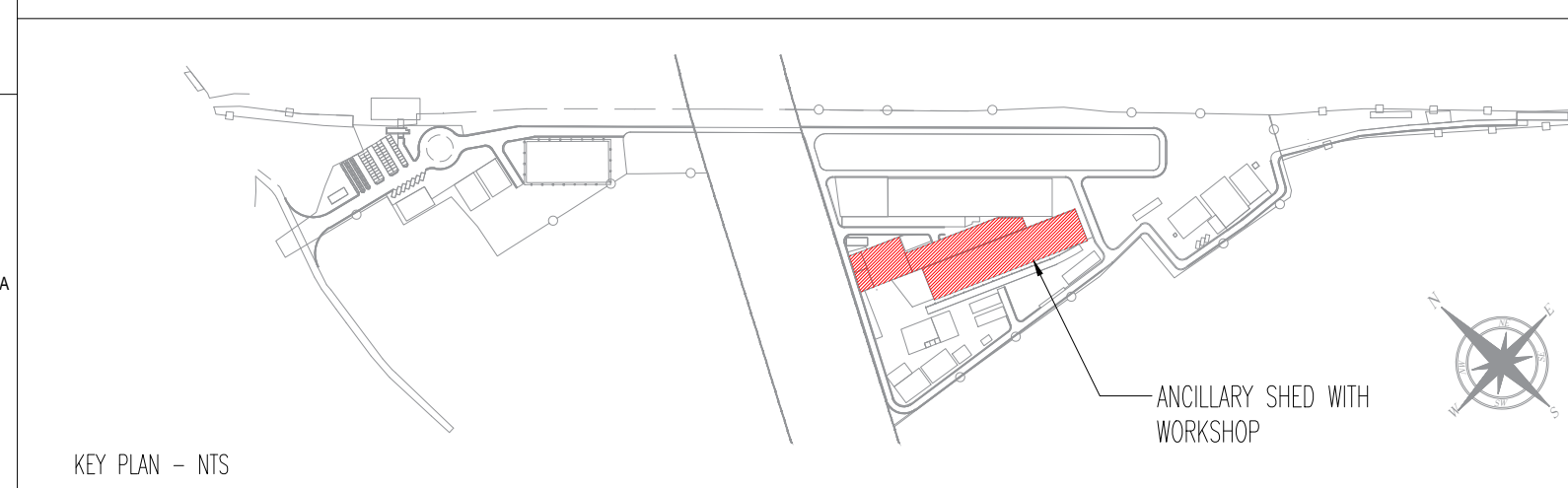
WINDOW SCHEDULE			
CODE	DIMENSION	SILL	UNTEL
FL1	6000X3000 MM	2100 MM	5100 MM

FLOOR FINISH SCHEDULE	
CODE	DESCRIPTION
F1	HARDWORE FLOORING

INTERNAL WALL FINISH SCHEDULE	
CODE	DESCRIPTION
I1	ACRYLIC EMULSION PAINT
I5	100 MM HIGH CEMENT SKIRTING
I10	EXTERIOR EMULSION PAINT
	200 MM THK BLOCKWORK
	STRUCTURAL WALL AS/STR.DWG
	CALVALUME SHEET
	150 X 150 MM DRAINS AS PER MEP DWG
	TURBO VENT

1 FLOOR PLAN - PART B
SCALE 1:200

2 KEYPLAN
NTS



REVISIONS		
REV.NO.	DATE	DESCRIPTION
R5	07.06.2025	REVISED AS PER GC COMMENTS
R4	30.05.2025	REVISED AS PER GC COMMENTS
R3	20.05.2025	REVISED AS PER GC COMMENTS
R2	12.05.2025	REVISED AS PER GC COMMENTS
R1	03.03.2025	REVISED AS PER GC COMMENTS
RO	03.02.2025	FLOOR PLAN

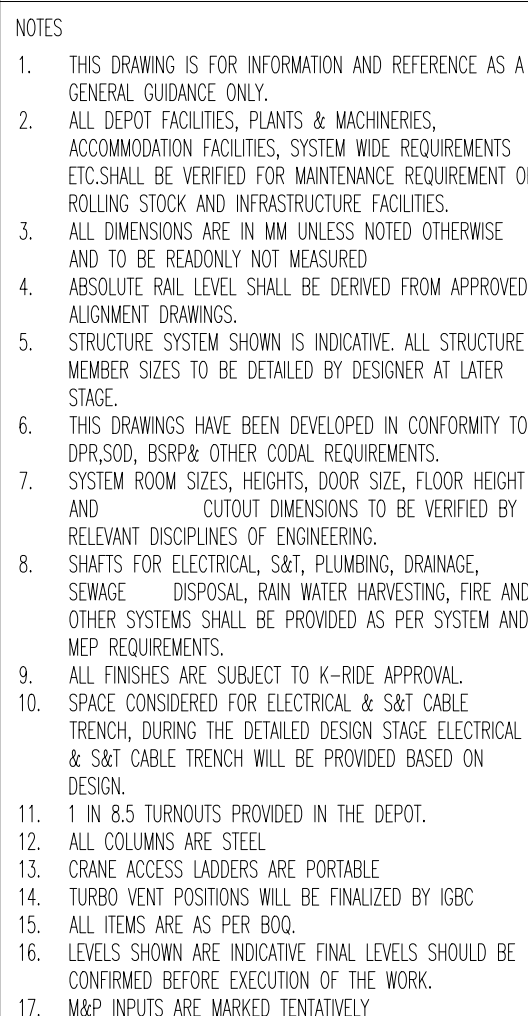
DDC CONSULTANT
BARSYL
BALAJI RAILROAD
SYSTEMS (P) LIMITED

DETAILED DESIGN CONSULTANT DDC				
PREPARED , CHECKED AND APPROVED				
DESIGNATION	SIGNATURE	DATE	PC	CONSULTANT
ARCHITECTURE				
STRUCTURAL				
E&M				
S&T				
ROLLING STOCK				
MEP				
TRACK				
TRACTION				
INTER FACE				

GENERAL CONSULTANT(AECOM-EGIS-WSP)				
CHECKED AND APPROVED				
DESIGNATION	SIGNATURE	DATE	COUNTER SIGN PROJECT DIRECTOR	
			SIGNATURE	
			NAME	
			DATE	

KRIDE			
CHECKED AND APPROVED			
DESIGNATION	SIGNATURE	DATE	
ARCHITECTURE			
STRUCTURAL			
E&M			
SM DEPOT			
DGM DEPOT			

EMPLOYER :		RAIL INFRASTRUCTURE DEVELOPMENT COMPANY(KARNATAKA) LIMITED	
PROJECT :		BENGALURU SUBURBAN RAILWAY PROJECT (BSRP) KRIDE SOLADAVANAHALLI DEPOT	
DRAWING TITLE :		ANCILLARY SHED WITH WORKSHOP BAY FLOOR PLAN PART -B	
DRAWING NO :		SDH-DP-WRS-01-ARC-PD-002	
SCALE - 1:200 AS SHOWN	SHEET NO. 2 OF 6	DATE 07.06.2025	REVISION R5
PRELIMINARY DWG(PD),DEFINITIVE DWG(DD),CONSTRUCTION DWG(CD) AS BUILT DWG(BD), SHOP DWG(SD), MANUFACTURED DWG(MD)			DWG STATUS PD
			SHEET SIZE A1








ROOM SCHEDULE		
ROOM	DIMENSION	AREA
HVAC WASH	22945X11720	396.48 SQM
BOGE WASH	22000X117970	395.34 SQM
HVAC MAINTENANCE	22745X11720	393 SQM
PRIMARY SPRING/ SECONDARY SPRING/ DAMPER/ CONTROL PISTON	16000X7000	112 SQM
BOGE MAINTENANCE	28000X117970	503.16 SQM
TRACTION MOTOR	10000X7000	109.5 SQM
MECHANICAL COUPLER	14000X7000	98 SQM
PANTOGRAPH	15000X7000	109.5 SQM
TOOL ROOM	7000 X 7300	51.1 SQM
VCB SECTION	10000 X 7300	73.00 SQM
TR1 & BRKE SECTION	26000X7000	182 SQM
BRAKE CALPER	10000X7000	70 SQM
MAP EQUIPMENT / MILL WRIGHT SHOP	23000X7000	161 SQM
CL, APs AND CONTROL UNIT	15000X7000	109.5 SQM
DOOR	15000X7000	109.5 SQM
GRAB POLES, HANDRAILS, HANDGRIP SEATS	5000X7000	35 SQM
BEARING	10000X7300	73.00 SQM
COMPRESSOR ROOM	10000X7300	73.00 SQM

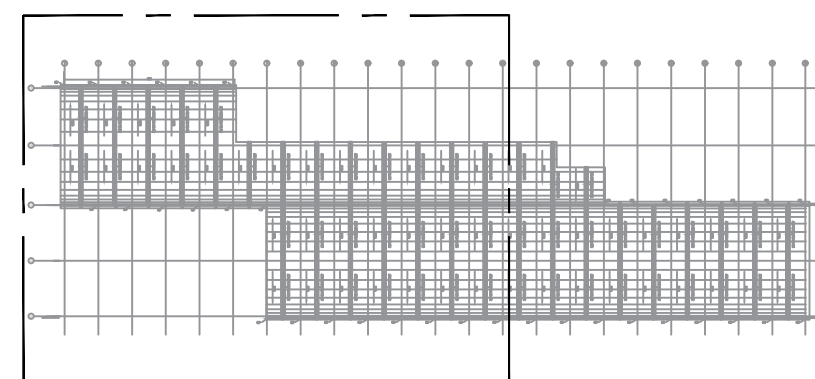
ABBREVIATIONS	
TT	TURN TABLE
DE	DEAD END
BS	BUFFER STOP
CL	CENTER LINE
HP	HIGH POINT
RWP	RAIN WATER PIPE
RWG	RAIN WATER GUTTER


WINDOW SCHEDULE			
CODE	DIMENSION	SILL	LINTEL
FL1	6000X3000 MM	2100 MM	5100 MM

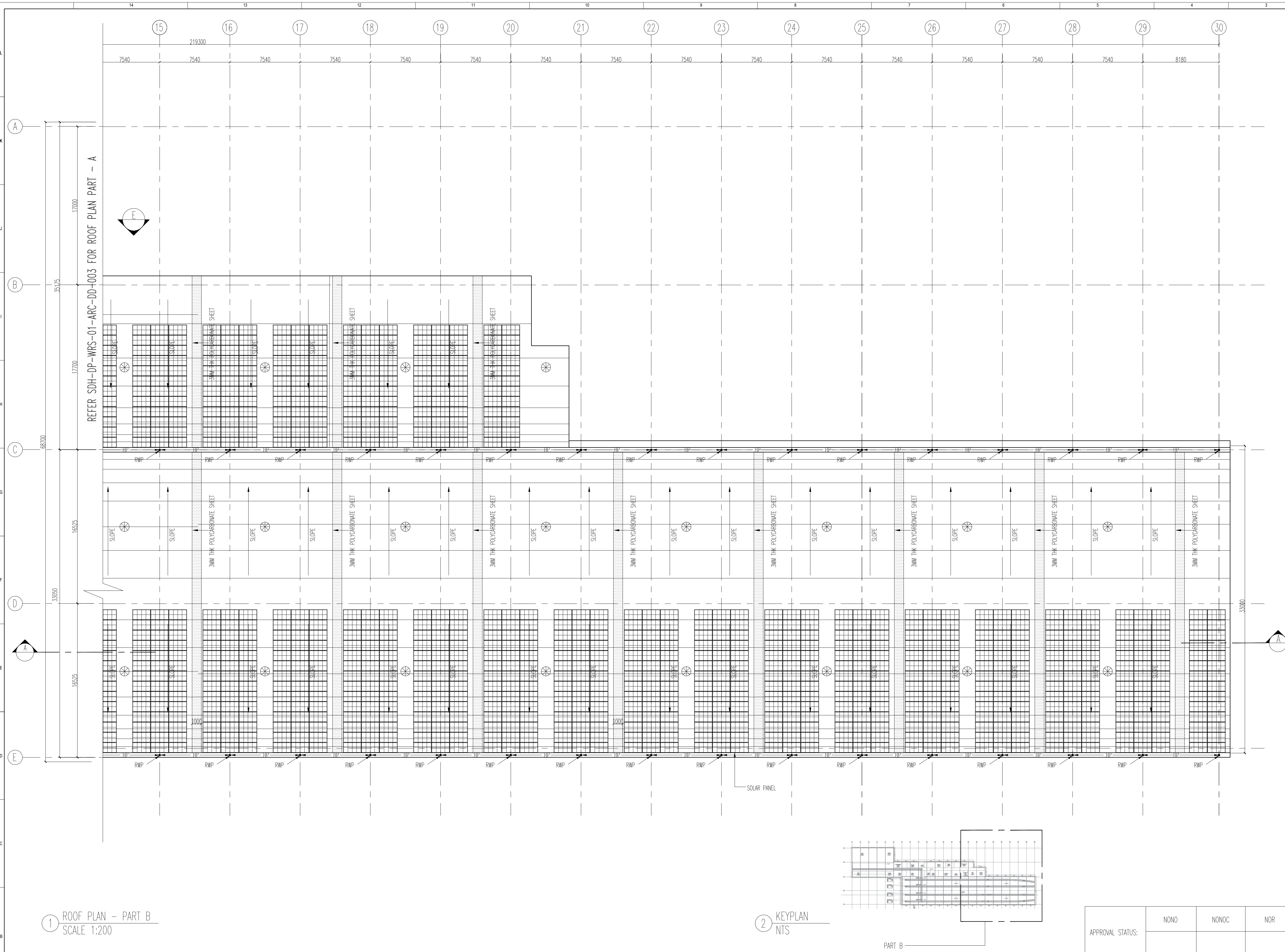
FLOOR FINISH SCHEDULE	
CODE	DESCRIPTION
F1	HARDONITE FLOORING

INTERNAL WALL FINISH SCHEDULE	
CODE	DESCRIPTION
I1	ACRYLIC EMULSION PAINT
I5	100 MM HIGH CEMENT SKIRTING
I10	EXTERIOR EMULSION PAINT

	200 MM THK BLOCKWORK
	STRUCTURAL WALL AS/STR.Dwg
	GALVALUME SHEET
	150 X 150 MM DRAINS AS PER MEP
	TURBO VENT

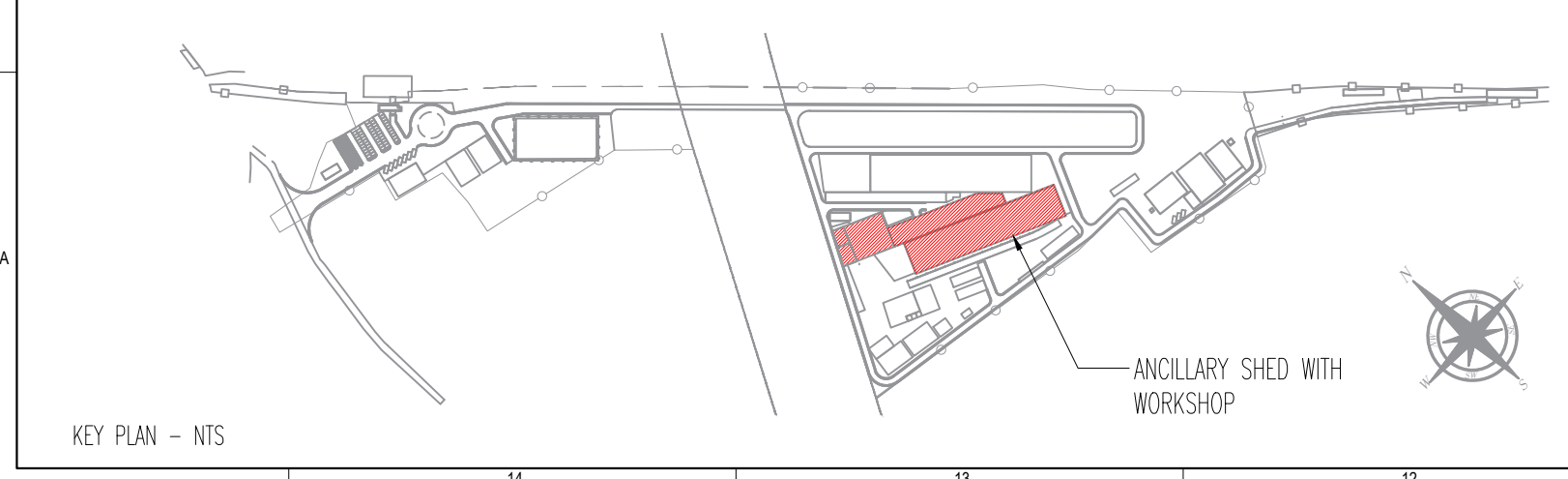


APPROVAL STATUS:		NONO	NONOC	NOR	EMPLOYER :  RAIL INFRASTRUCTURE DEVELOPMENT COMPANY(KARNATAKA) LIMITED					
GIS-WSP)		KRIDE			PROJECT :					
		CHECKED AND APPROVED			BENGALURU SUBURBAN RAILWAY PROJECT (BSRP)					
COUNTER SIGN					KRIDE SOLADEYANAHALLI DEPOT					
PROJECT DIRECTOR		DESIGNATION	SIGNATURE	DATE						
SIGNATURE		ARCHITECTURE			DRAWING TITLE :					
NAME		STRUCTURAL			ROOF PLAN PART -A					
DATE		E&M			DRAWING NO :					
		CM DEPOT			SDH-DP-WRS-01-ARC-PD-003					
		DGM DEPOT								
					SCALE -- 1:200 AS SHOWN		SHEET NO. 3 OF 6	DATE 07.06.2025	REVISION R5	DWG STATUS PD
					PRELIMINARY DWG(PD),DEFINITIVE DWG(DD),CONSTRUCTION DWG(CD)					
					AS BUILT DWG(BD), SHOP DWG(SD), MANUFACTURED DWG(MD)					
					SHEET SIZE A1					



1 ROOF PLAN - PART B
SCALE 1:200

2 KEYPLAN
NTS



REVISIONS		
REV.NO.	DATE	DESCRIPTION
R5	07.06.2025	REVISED AS PER GC COMMENTS
R4	30.05.2025	REVISED AS PER GC COMMENTS
R3	20.05.2025	REVISED AS PER GC COMMENTS
R2	12.05.2025	REVISED AS PER GC COMMENTS
R1	03.03.2025	REVISED AS PER GC COMMENTS
RO	03.02.2025	ROOF PLAN

DDC CONSULTANT
BARSYL
BALAJI RAILROAD
SYSTEMS (P) LIMITED

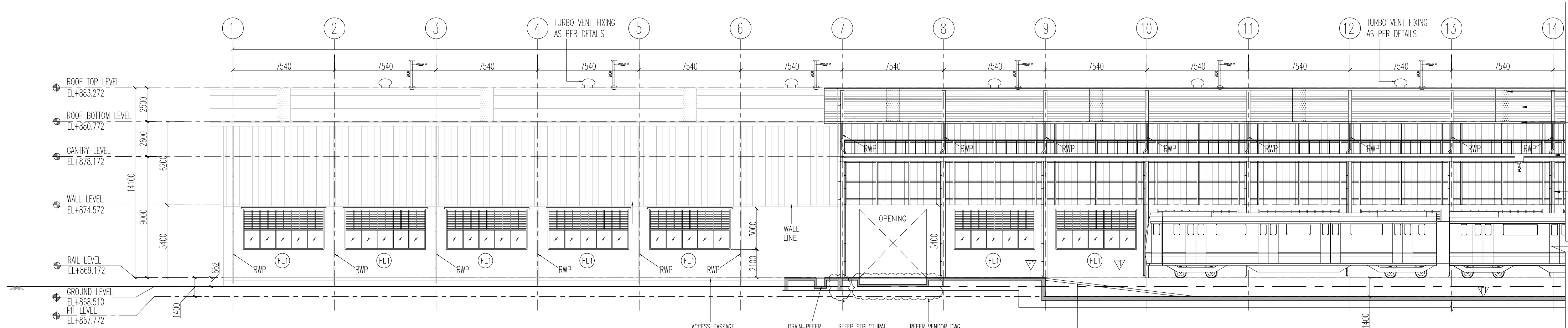
PROOF CONSULTANT (PC):

DETAILED DESIGN CONSULTANT DDC				
PREPARED , CHECKED AND APPROVED				
DESIGNATION	SIGNATURE	DATE	PC	CONSULTANT
PREPARED BY	ARCHITECT			
CHECKED BY	DESIGN LEAD			
APPROVED BY	DGM-OPS			
	GBC CONSULTANT			

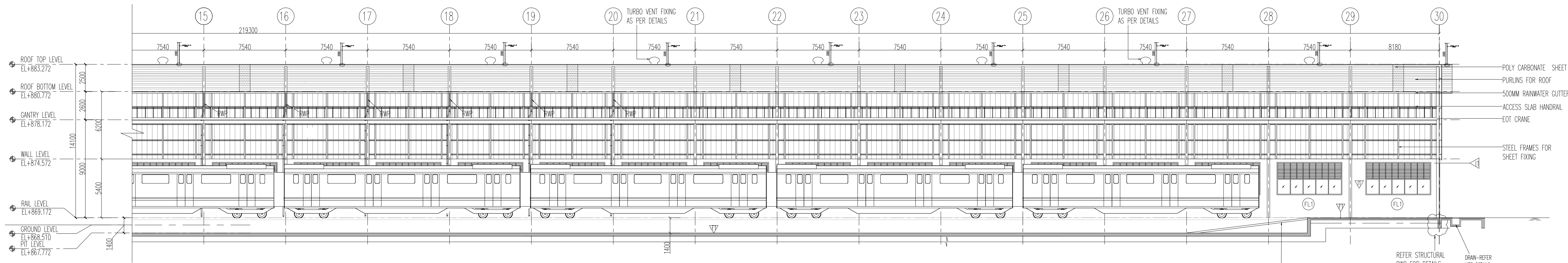
GENERAL CONSULTANT(AECOM-EGIS-WSP)				
CHECKED AND APPROVED				
DESIGNATION	SIGNATURE	DATE	COUNTER SIGN PROJECT DIRECTOR	
			SIGNATURE	
			NAME	
			DATE	

APPROVAL STATUS:			
NONO	NONOC	NOR	
KRIDE			
CHECKED AND APPROVED			
DESIGNATION	SIGNATURE	DATE	
ARCHITECTURE			
STRUCTURAL			
E&M			
S&T			
ROLLING STOCK			
MEP			
TRACK			
TRACTION			
INTER FACE			

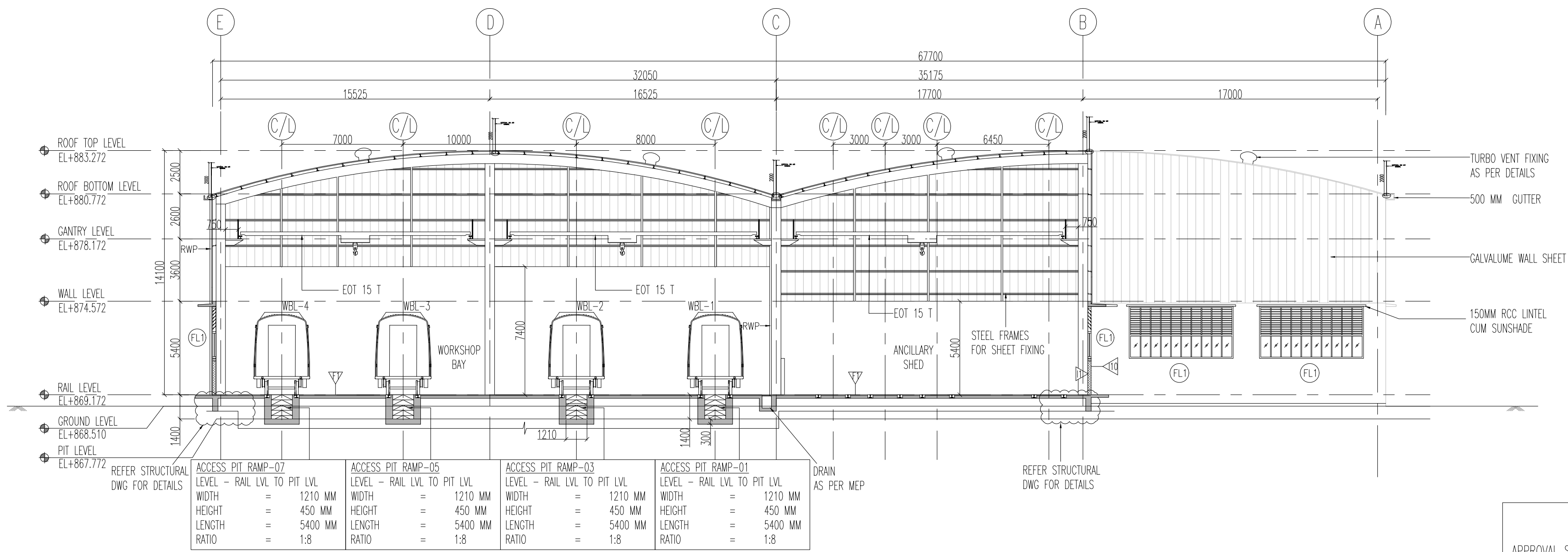
EMPLOYER :		RAIL INFRASTRUCTURE DEVELOPMENT COMPANY(KARNATAKA) LIMITED			
PROJECT :		BENGALURU SUBURBAN RAILWAY PROJECT (BSRP) KRIDE SOLADEVANAHALLI DEPOT			
DRAWING TITLE :		ANCILLARY SHED WITH WORKSHOP BAY ROOF PLAN PART -B			
DRAWING NO :		SDH-DP-WRS-01-ARC-PPD-004			
SCALE -		1:200 AS SHOWN	SHEET NO. 4 OF 6	DATE 07.06.2025	REVISION R5
PRELIMINARY DWG(PD),DEFINITIVE DWG(DD),CONSTRUCTION DWG(CD) AS BUILT DWG(BD), SHOP DWG(SD), MANUFACTURED DWG(MD)		DWG STATUS PD		SHEET SIZE A1	



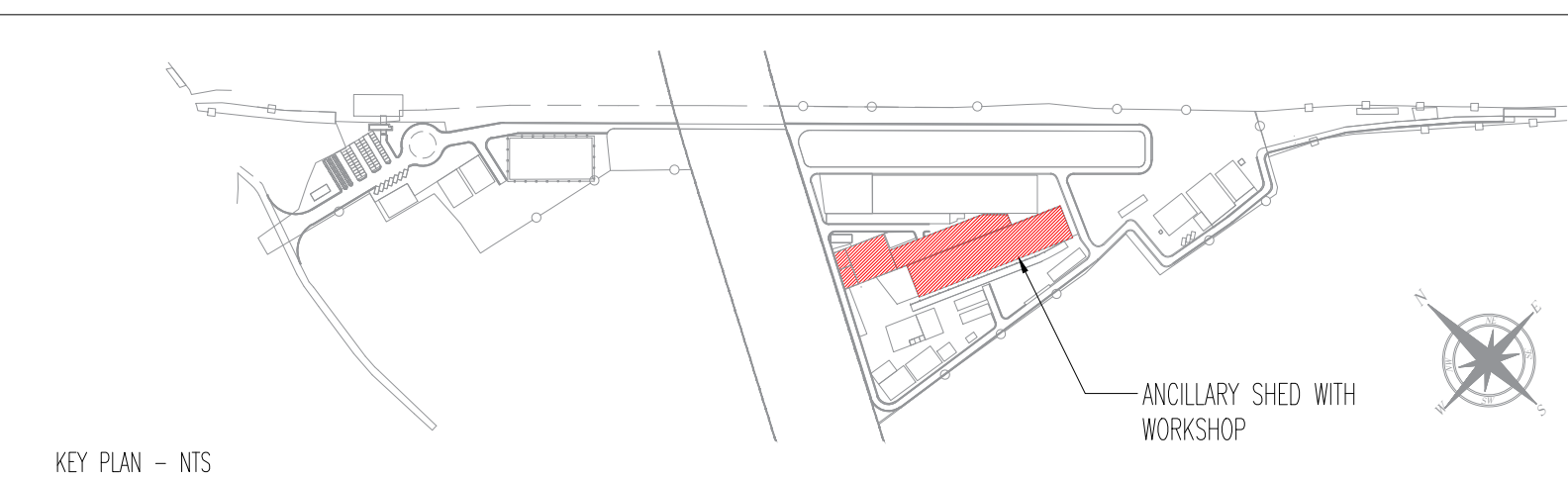
SECTION AA - PART A
SCALE 1:200



SECTION AA - PART B
SCALE 1:200



SECTION BB
SCALE 1:200








REVISIONS			DDC CONSULTANT	PROOF CONSULTANT (PC):
REV.NO.	DATE	DESCRIPTION		
R5	07.06.2025	REVISED AS PER GC COMMENTS	BARSYL BALAJI RAILROAD SYSTEMS (P) LIMITED	
R4	30.05.2025	REVISED AS PER GC COMMENTS		
R3	20.05.2025	REVISED AS PER GC COMMENTS		
R2	12.05.2025	REVISED AS PER GC COMMENTS		
R1	03.03.2025	REVISED AS PER GC COMMENTS		
RO	03.02.2025	SECTIONS		

DETAILED DESIGN CONSULTANT DDC					GENERAL CONSULTANT(AECOM-EGIS-WSP)				
PREPARED , CHECKED AND APPROVED					CHECKED AND APPROVED				
DESIGNATION	SIGNATURE	DATE	PC	CONSULTANT	DESIGNATION	SIGNATURE	DATE	COUNTER SIGN PROJECT DIRECTOR	
PREPARED BY ARCHITECT									
CHECKED BY DESIGN LEAD									
APPROVED BY DGM-OPS									
APPROVED BY GBC CONSULTANT									

KRIDE				
CHECKED AND APPROVED				
DESIGNATION	SIGNATURE	DATE	ARCHITECTURE STRUCTURAL	

KRIDE				
CHECKED AND APPROVED				
DESIGNATION	SIGNATURE	DATE	ARCHITECTURE STRUCTURAL	

EMPLOYER :		RAIL INFRASTRUCTURE DEVELOPMENT COMPANY(KARNATAKA) LIMITED	
PROJECT :		BENGALURU SUBURBAN RAILWAY PROJECT (BSRP) KRIDE SOLADEVANAHALLI DEPOT	
DRAWING TITLE :		ANCILLARY SHED WITH WORKSHOP BAY SECTIONS	
DRAWING NO :		SDH-DP-WRS-01-ARC-PD-005	
SCALE - 1:200 AS SHOWN		SHEET NO. 5 OF 6	DATE 07.06.2025
PRELIMINARY DWG(PD),DEFINITIVE DWG(DD),CONSTRUCTION DWG(CD) AS BUILT DWG(BD), SHOP DWG(SD), MANUFACTURED DWG(MD)		REVISION R5	DWG STATUS PD
		SHEET SIZE A1	

INTERNAL WALL FINISH SCHEDULE	
CODE	DESCRIPTION
I1	ACRYLIC EMULSION PAINT
I5	100 MM HIGH CEMENT SKIRTING
I10	EXTERIOR EMULSION PAINT
	200 MM THK BLOCKWORK
	STRUCTURAL WALL AS/STR.DWG
	GALVALUME SHEET
	150 X 150 MM DRAINS AS PER MEP DWG
	TURBO VENT