

FOXES LOWE ROAD



SHOC
Planning & Development
13 SEP 2010
Ref: 0752-10

SCALES:-

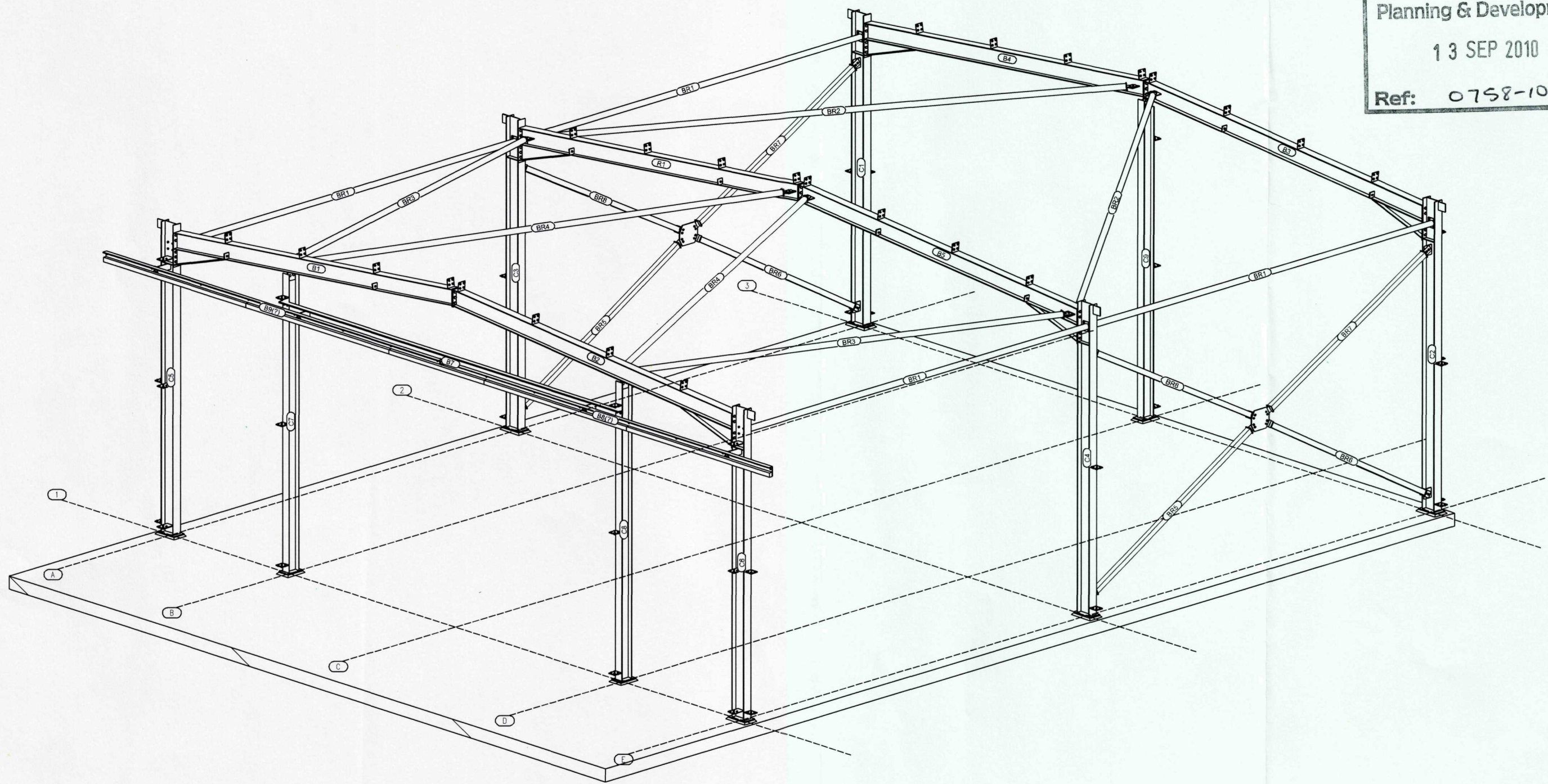
SITE SURVEY 1:200

SOUTH HOLLAND INTERNAL DRAINAGE BOARD

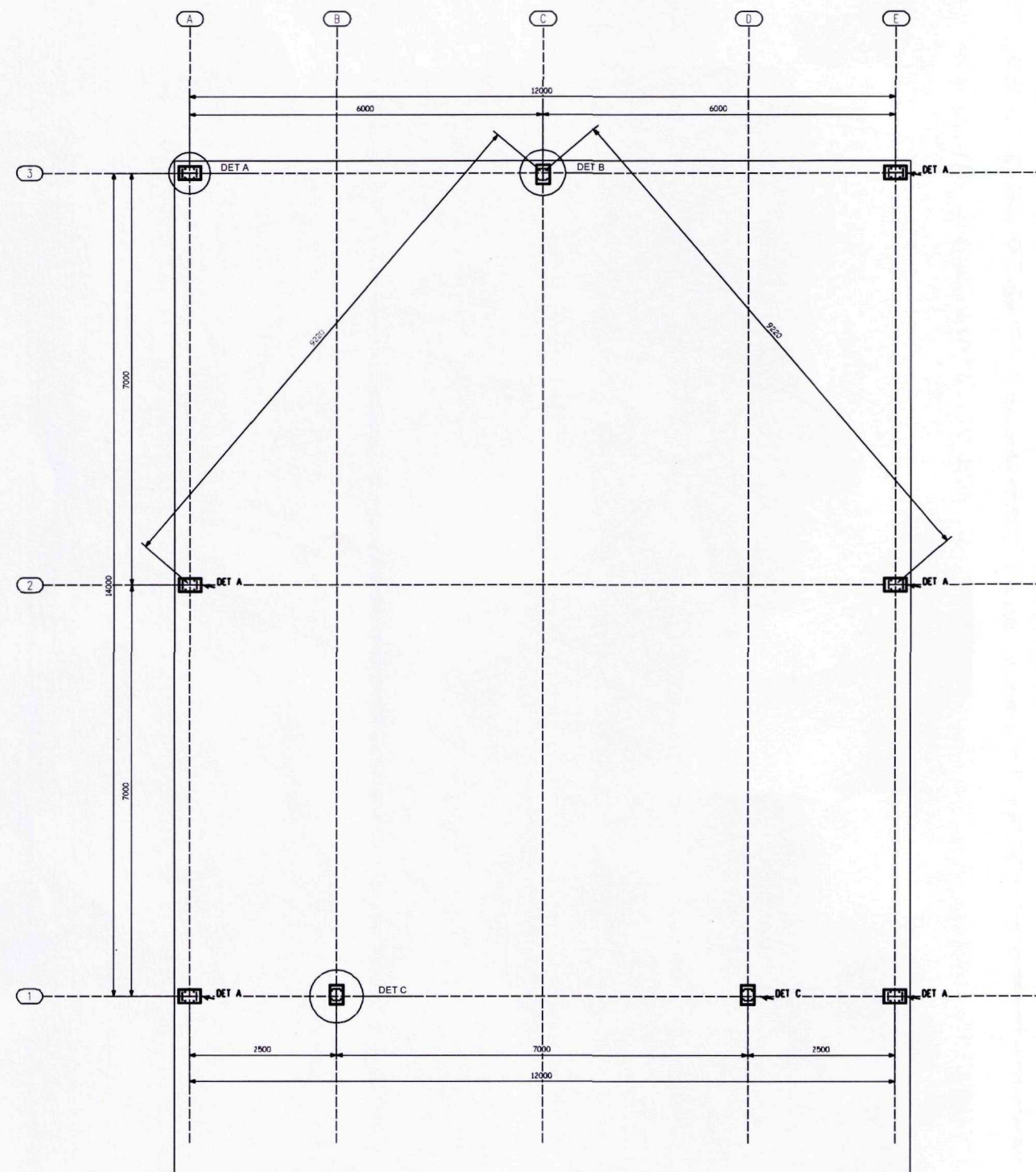
MARSH REEVES - OFFICE AND WORKSHOPS
PROVISION OF ADDITIONAL STORAGE FACILITY

DRWG No	OFFIMP3	DRAWN BY	KLJV	ENGINEER'S OFFICE,
SCALES	AS NOTED			"MARSH REEVES",
DATE	AUG 2010			
SURVEY DATE	AUG 2010			
				FOXES LOWE ROAD,
				HOLBEACH.

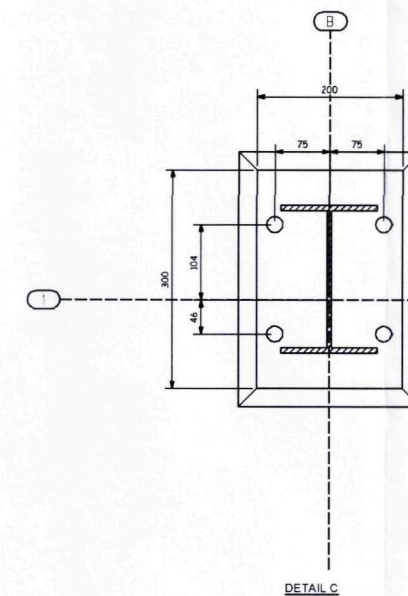
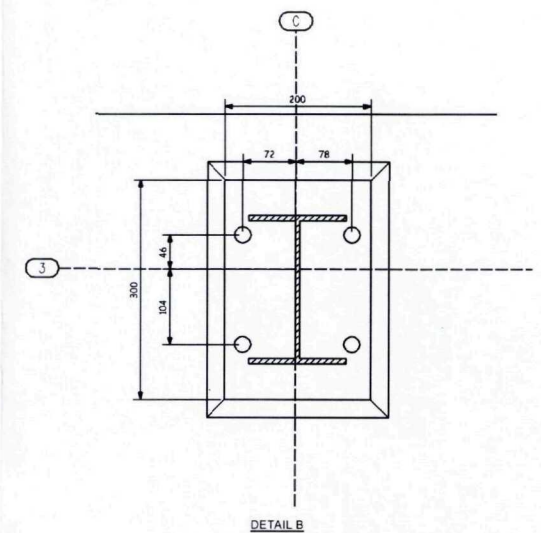
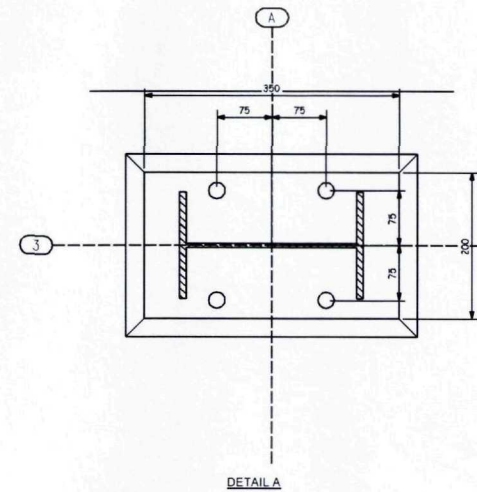
SHDC
 Planning & Development
 13 SEP 2010
 Ref: 0758-10



SHAUN HODGSON ENGINEERING LTD		■ STRUCTURAL STEELWORK ■ ARCHITECTURAL STEELWORK ■ GENERAL FABRICATION ■ INDUSTRIAL CLADDING
INFO 1 INFO 2		
PROJECT NAME		SLUICE GATES TEMP SHED
TITLE		3D GA DRAWING
CLIENT		BARHALE
Scales @ A1 Designed by Checked by Date	S.HODGSON 15.01.2010	Job No. 2200 Drawing No. 2200/01 Revision



Plan +0



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Planning & Development
13 SEP 2010
Ref: 0758-10

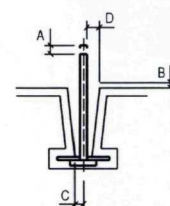
PERMITTED DEVIATION FOR FOUNDATIONS:

NOTES:

1. Permanent master guidelines and datums to be established by the Main Contractor and maintained throughout the erection programme.
2. All setting out to be with a steel tape.
3. Bases, excavations and the site to be kept clear of standing water.
4. Top of concrete to be smooth and level.
5. The Permitted plan deviations of erected components demand the overall length / width for buildings up to 30m shall be within 20mm. For buildings in excess of 30m, the deviation shall be 20mm +0.25mm/m (L/30), where 'L' is length in metres. The set out of the overall master grid lines should make due allowance for the above.

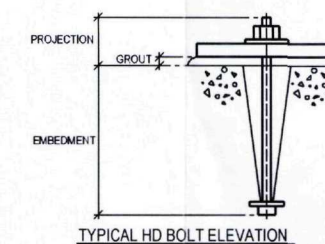
PRESET FOUNDATION BOLT OR BOLT GROUPS WHEN PREPARED FOR ADJUSTMENT

A = +25mm to -5mm
B = +0 to -30mm
C = 20mm
D = 25mm minimum

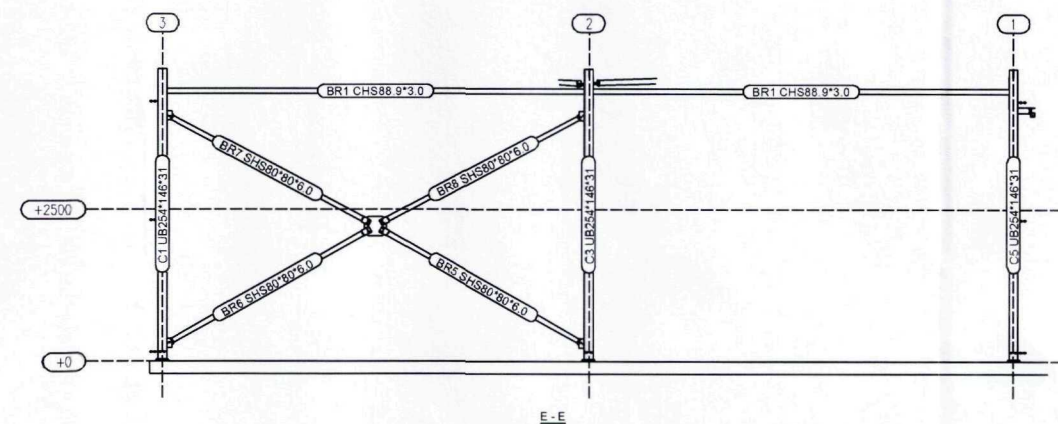
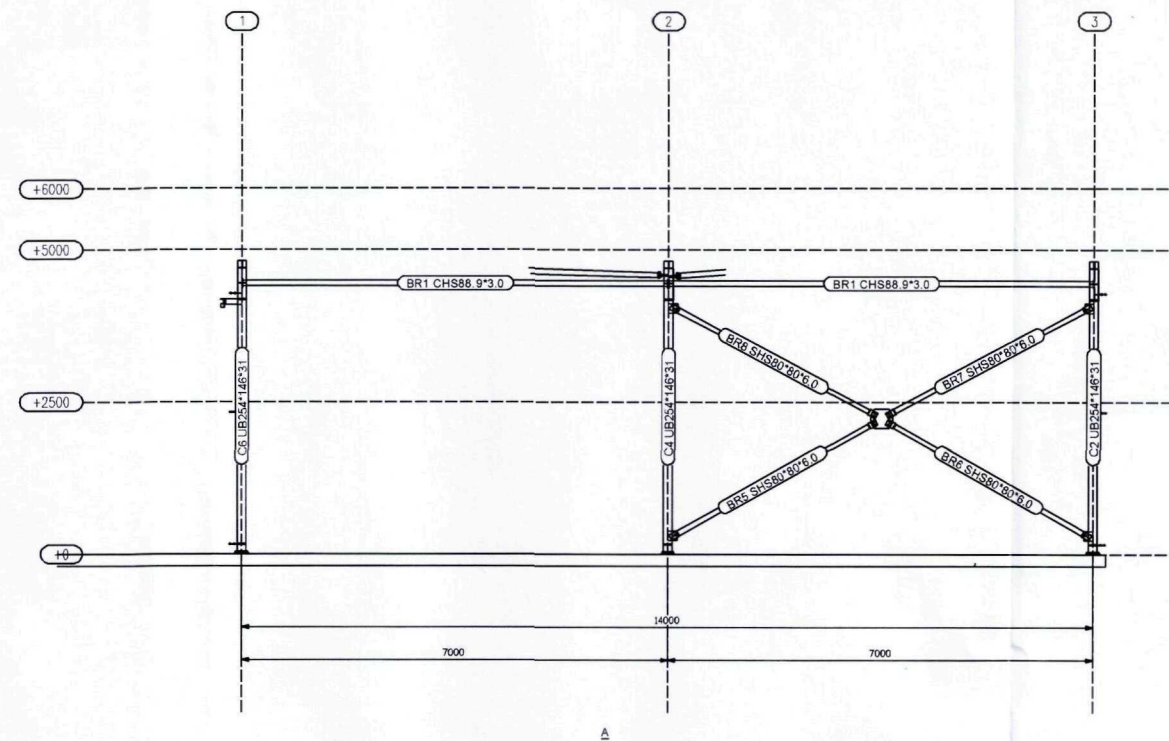
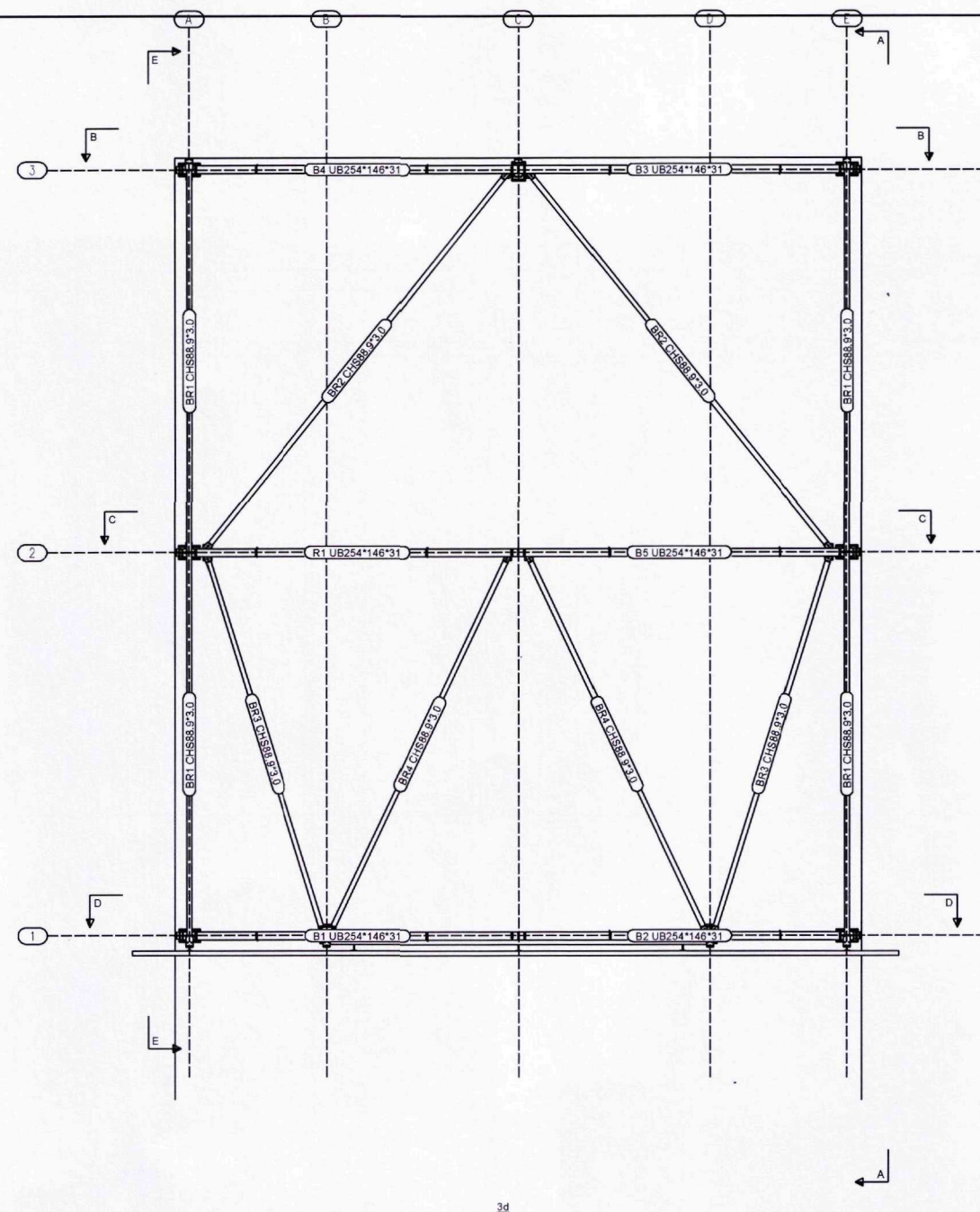


NOTES:

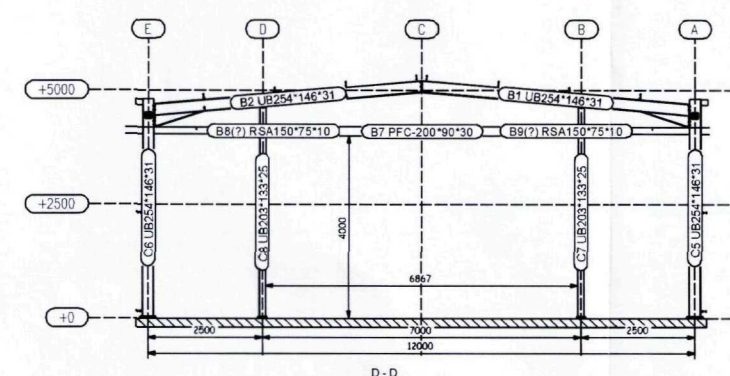
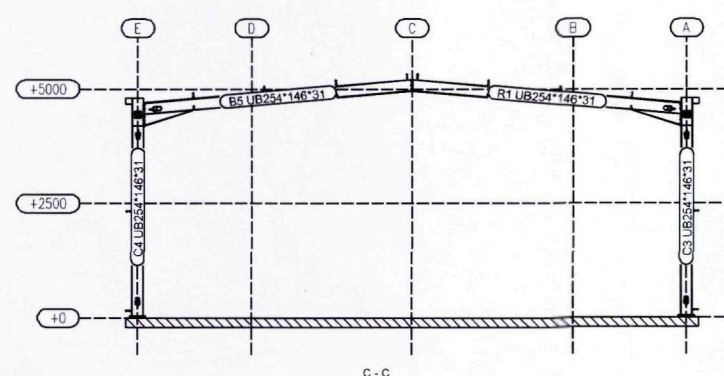
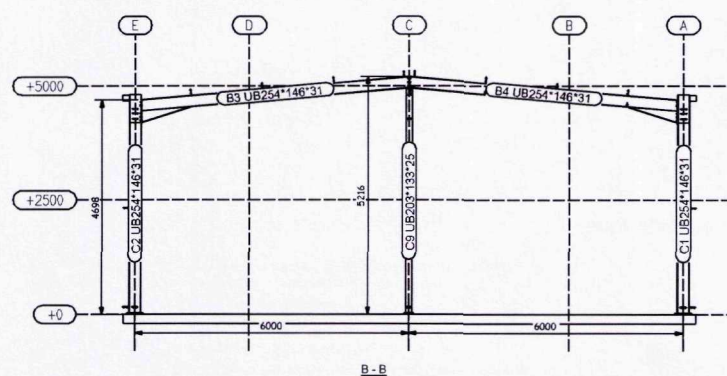
1. All packets to be 75mm diameter (tapered).
2. H.D. Bolts to be anchored loose in pockets by the Main Contractor.
3. To ensure that the bolts remain free to move, they are to be loosened again after the concrete sets.
4. DO NOT grout in H.D. Bolts until all steelwork has been plumbed, lined and levelled.
5. All steelwork below slab level to be adequately protected by others.
6. Pockets to be kept clear of debris, and bolt threads lubricated.



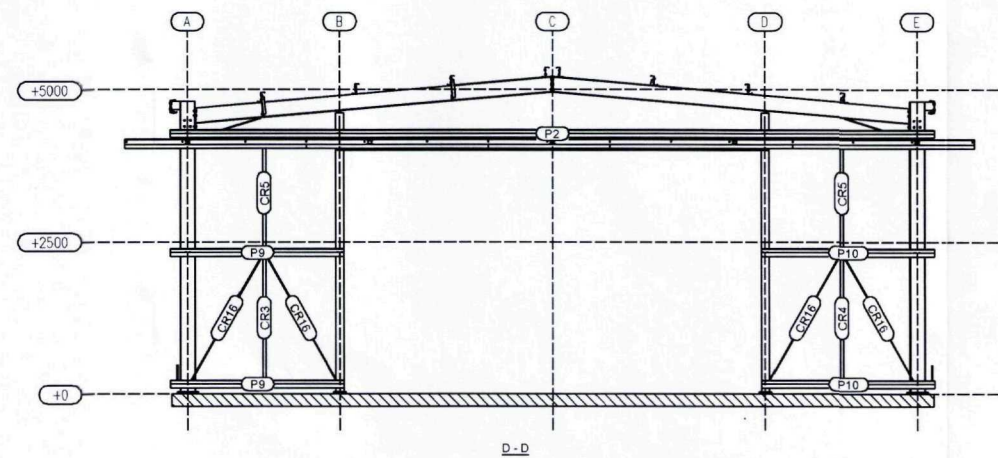
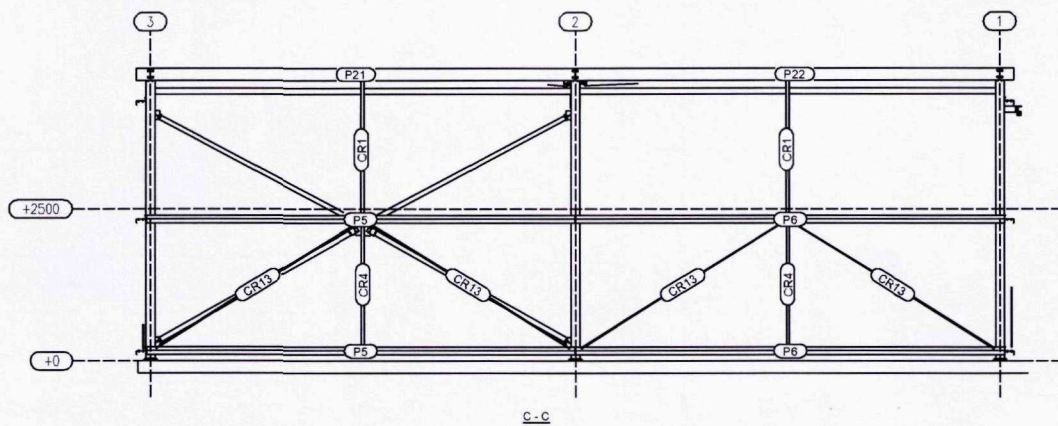
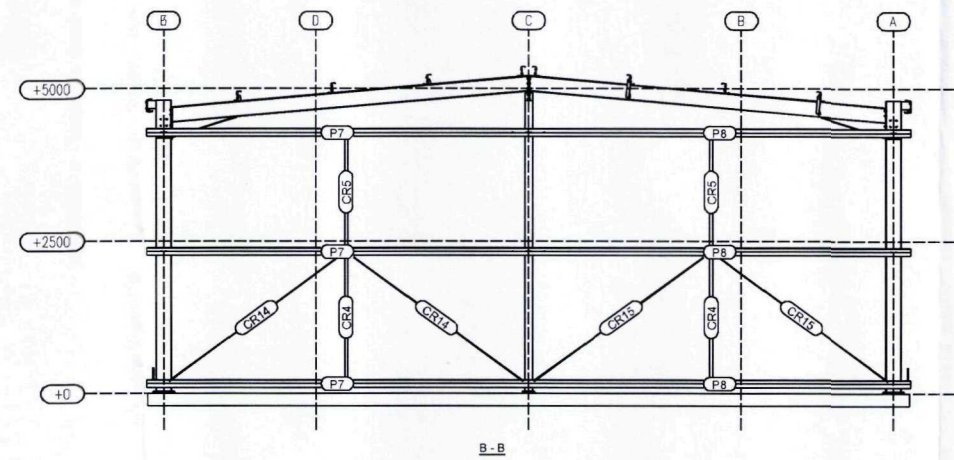
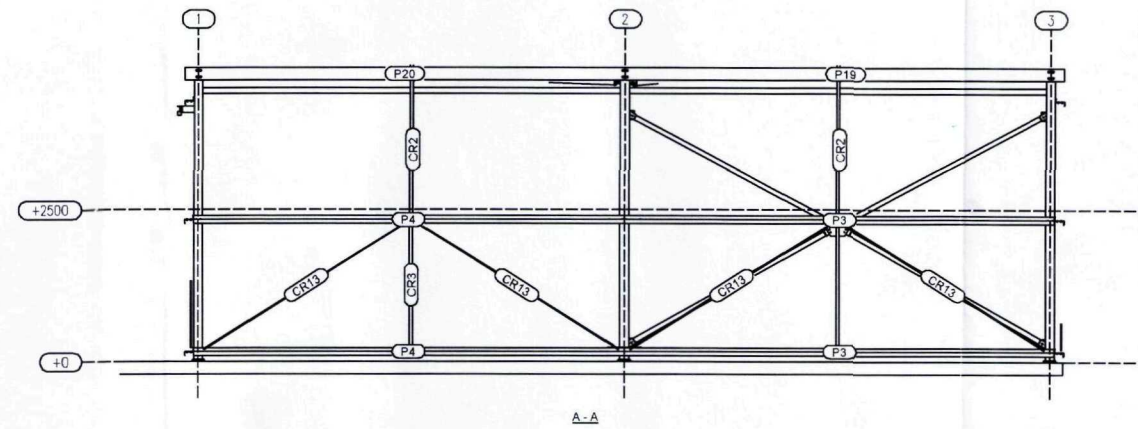
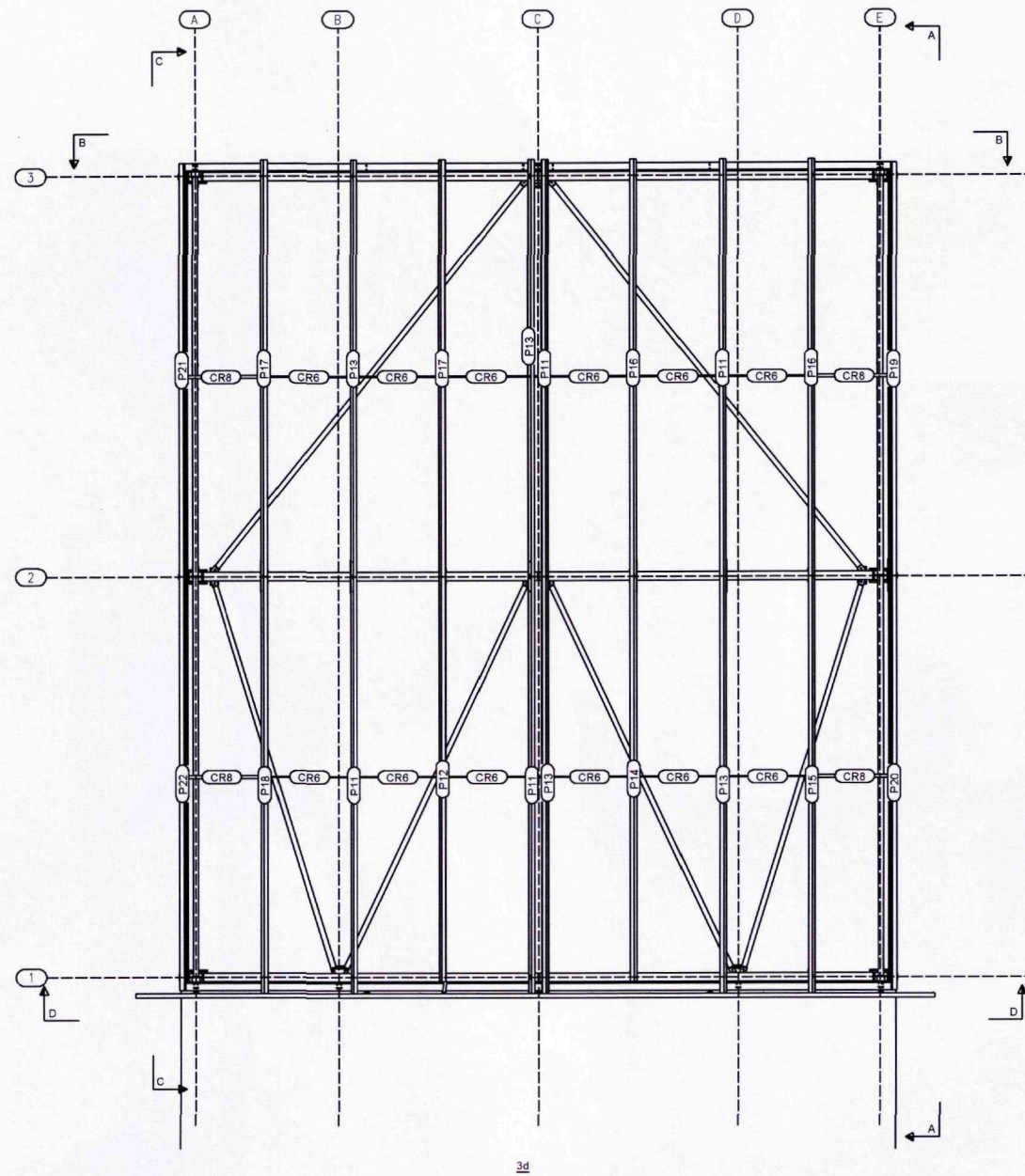
SHAUN HODGSON ENGINEERING LTD	
INFO 1 INFO 2 PROJECT NAME SLUICE GATES TEMP SHED TITLE BOLT_LAYOUT CLIENT BARHALE Scales @ A1 Designed by S.HODGSON Checked by Date 15.01.2010	STRUCTURAL STEELWORK ARCHITECTURAL STEELWORK GENERAL FABRICATION INDUSTRIAL CLADDING Job No. 2200 Drawing No. 2200/02 Revision



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Planning & Development
13 SEP 2010
Ref: 0758-10



SHAUN HODGSON ENGINEERING LTD		■ STRUCTURAL STEELWORK ■ ARCHITECTURAL STEELWORK ■ GENERAL FABRICATION ■ INDUSTRIAL CLADDING
INFO 1 INFO 2		
PROJECT NAME SLUICE GATES TEMP SHED		
TITLE STEEL SECTIONS VIEWS		
CLIENT BARHALE		
Scales @ A1 Designed by S.HODGSON Checked by Date 15.01.2010	Job No. 2200 Drawing No. 220003 Revision	



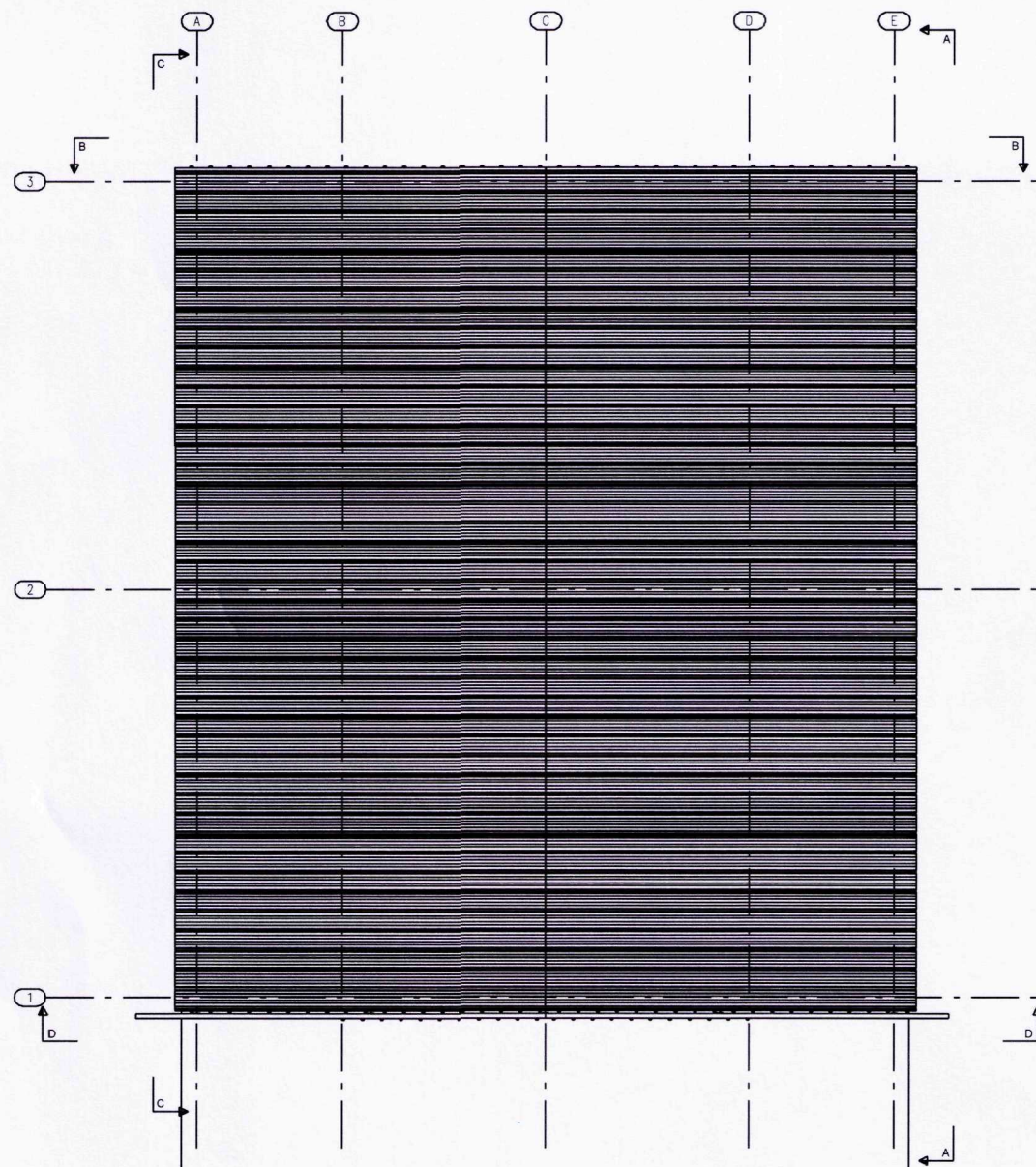
SHDC
Planning & Development
13 SEP 2010
Ref: 0758-10

SHAUN HODGSON STRUCTURAL STEELWORK ARCHITECTURAL STEELWORK GENERAL FABRICATION INDUSTRIAL CLADDING	
INFO 1 INFO 2	
PROJECT NAME SLUICE GATES TEMP SHED	
TITLE PURLING VIEWS	
CLIENT BARHALE	
Scales @ A1 Designed by Checked by Date	Job No. 2200 Drawing No. 2200/04 Revision

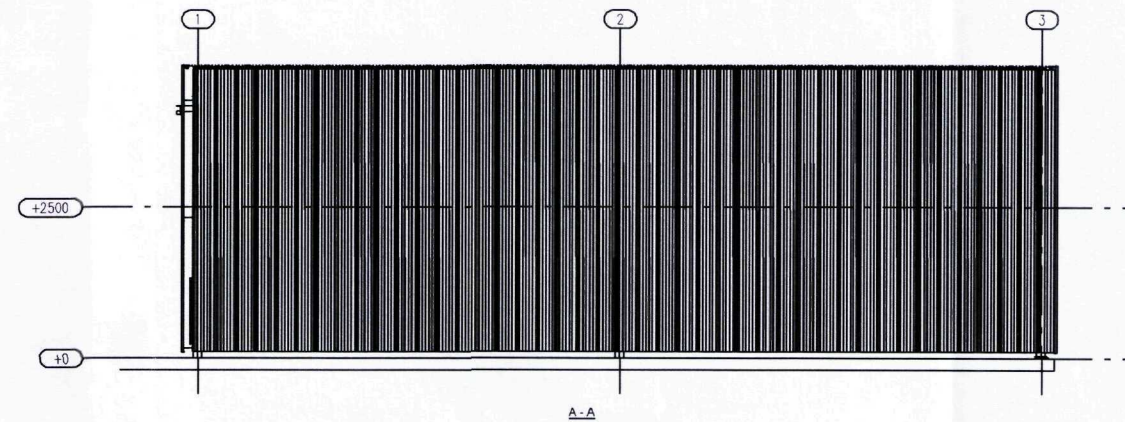
COLOUR OF SHEETS
MERLIN GREY 18B25

Planning & Development
27 SEP 2010
Ref: 075810

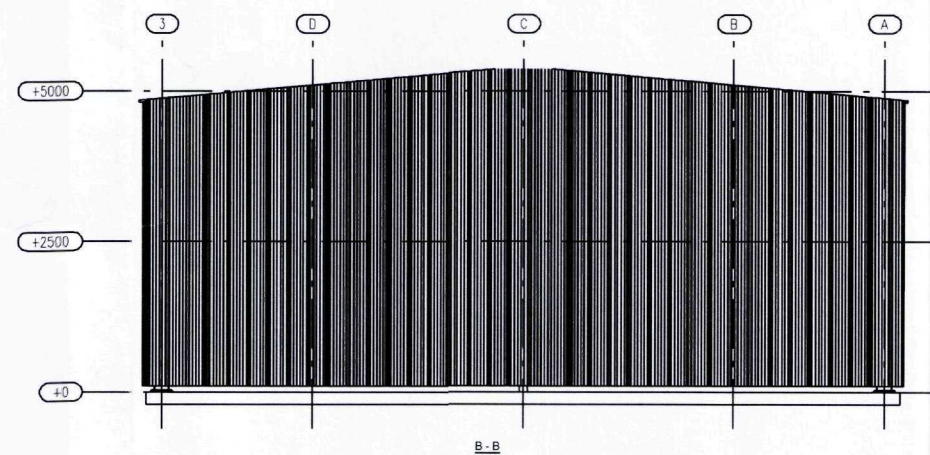
SCANNED



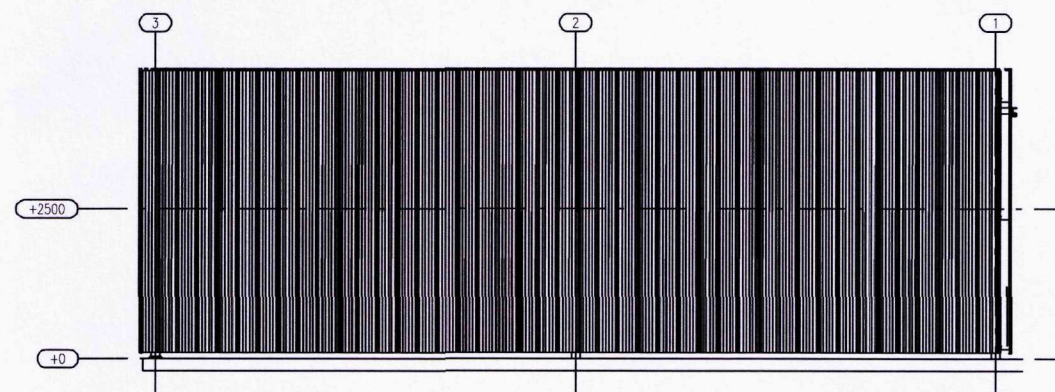
3d
ROOF PLAN



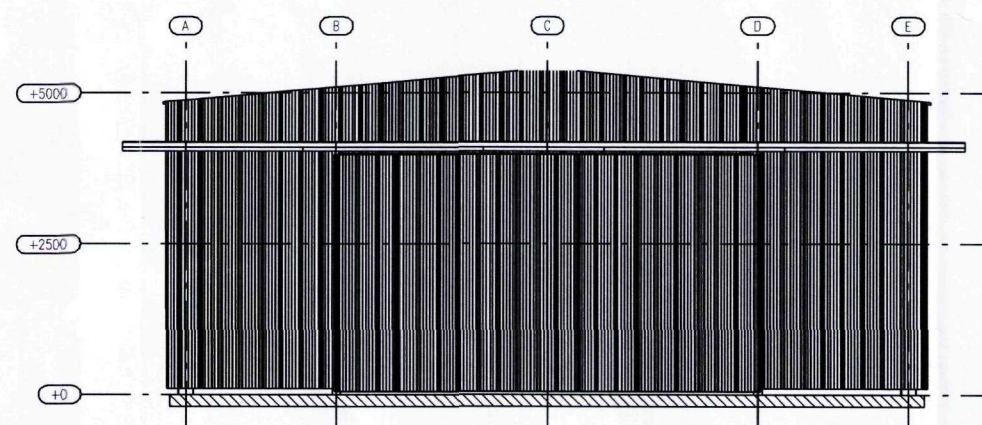
A-A
SIDE ELEVATION (SOUTH)



B-B
END ELEVATION (EAST)



C-C
SIDE ELEVATION (NORTH)

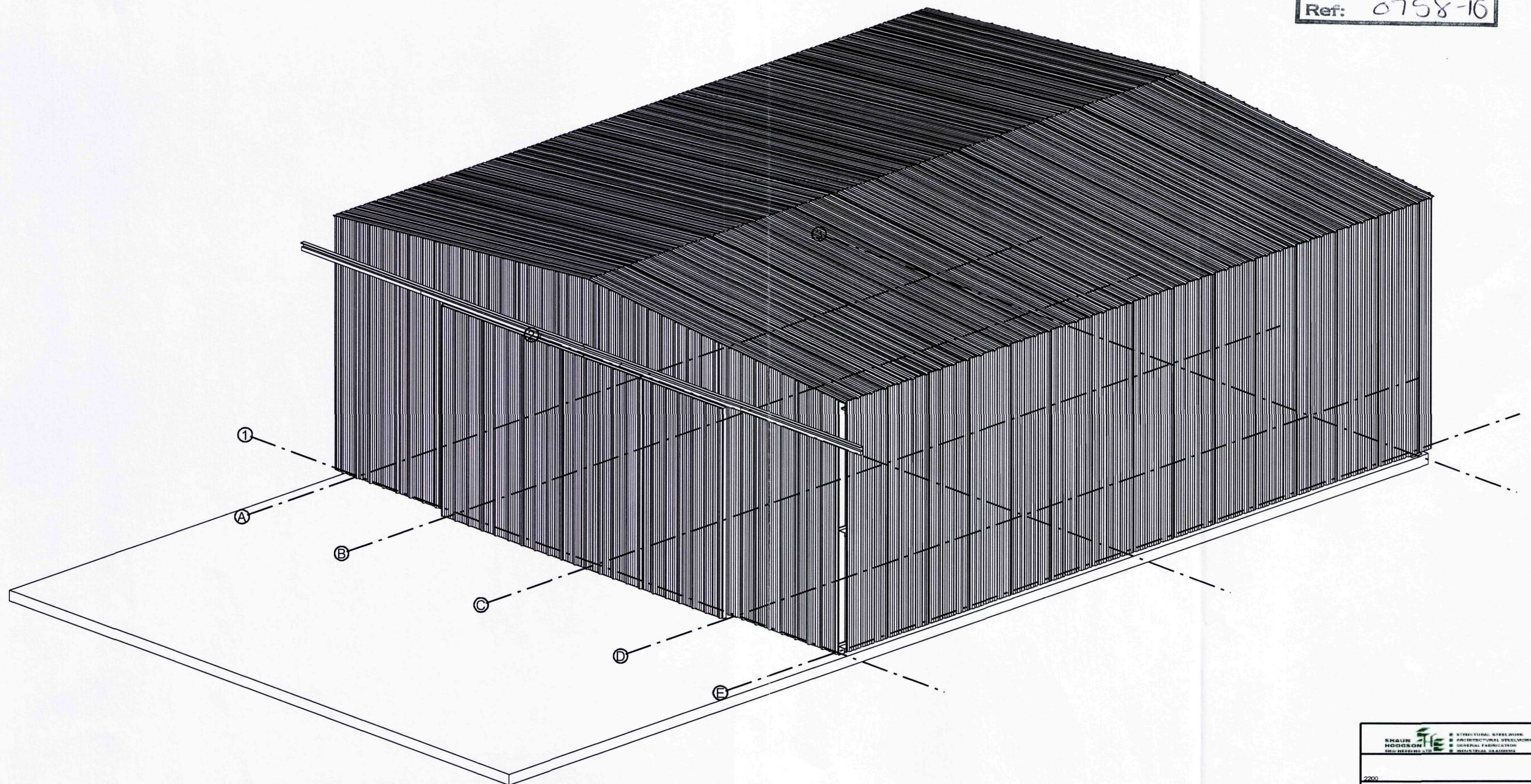


D-D
END ELEVATION (WEST)

Rev	Description	Date	By	Checked
1	ISSUED FOR TENDER	23.09.2010	S.HODGSON	
2	REVISION			
3	REVISION			
4	REVISION			
5	REVISION			
6	REVISION			
7	REVISION			
8	REVISION			
9	REVISION			
10	REVISION			

2200
PROJECT NAME
SLUICE GATES TEMP SHED
TITLE
2200/04
SHEETING DETAILS
PROJECT OBJECT
BARHALE
Scales @ A1
Designed by S.HODGSON Jr
Checked by
Date 23.09.2010
Job No. 2200
Drawing No. G2200/4
Revision

3405
Planning / Development
27 SEP 2010
Ref: 0758-10



3d

	
2200	
PROJECT NAME	
SLUICE GATES TEMP SHED	
TITLE	
STANDARD	
3D GA DRAWING	
PROJECT OBJECT	
BARHALE	
Scales @ A1 - 1:100	Job No. 2200
Designed by S.HODGSON JR	Drawing No. G 2200/6
Checked by	Revision
Date 23.09.2010	