

PLAN THROUGH PEDESTAL





PLAN ON PEDESTAL SCALE 1:20

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INTERNAL VOIDS OF PEDESTAL
 FILLED WITH FIBRE REINFORCED
 CONCRETE AND GROUT. FOR
 DETAILS, REFER TO DRAWING
 417457-MMD-XX-XX-DR-S-00052



PROPOSED STRUCTURE TEMPORARY STRUCTURE



3D ISOMETRIC - VIEW 1

SCALE

1. ALL DIMEN 2. DO NOT SO SET.			
2. DO NOT SO SET.	SIONS IN MM UN	ILESS NOTED OTHERWISE.	
	CALE ANY ITEMS	OR INFORMATION FROM THIS DRA	WING
3. FOR EXPL	DDED VIEW OF F	RAME AND BRACKETS, REFER TO	DRAWING
417457-MN 4. FOR SEQU	ID-XX-XX-DR-S-00	0051. STRENGTHENING AND BEARING	
REPLACEN 417457-MM	1ENT, REFER TO 1D-XX-XX-DR-S-00	CONSTRUCTION SEQUENCE DRAV 0061 TO 417457-MMD-XX-XX-DR-S-0	VINGS: 00067.
5. FOR DETA	ILS OF CONCRET	TE INFILL, REFER TO DRAWING	
6. ALL STEEL	TO BE GRADE S	355 J2 IN ACCORDANCE WITH EN 1	10025-2
UNLESS NO 7 BOLTING A	OTED OTHERWIS	SE N L BE M24 HSEG GRADE 10.9 TCB I	IN
ACCORDA	NCE WITH EN 143	399-10 UNLESS NOTED OTHERWISE	E.
8. ALL FAYING 1090-2 WIT	H A MIN SLIP FAC	CTOR OF μ =0.5	HEN
9. ALL NEW S BE SUPPLI	TEELWORK FOR ED WITH A 3-CO/	RMING PART OF THE PERMANENT V AT SYSTEM, COMPRISING A	VORKS TO
FLUOROPO MAINTENA	DLYMER TOP COA	AT FOR ENHANCED LIFE TO FIRST TEELWORK FORMING PART OF TH	E
TEMPORAL PRIMER. F.	RY WORKS TO BE	E SUPPLIED WITH A SHOP APPLIED S WHICH ARE TO ACHIEVE A MININ) BLAST /IUM SLIP
COEFFICIE	INT ARE TO BE LE	EFT UNPAINTED.	
Key to symbols			
Reference drawing	ngs		
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