	FABRICATION MATERIALS				
T 0	COMPONENT DESCRIPTION	N.S. (MM)	ITEM CODE	QTY	
1	PIPE (GREP) 4.1MM WT API 15LR	80	MC000007258-(1G03)	11.4	
2	PIPE (GREP) 5.5MM WT API 15LR	40	MC000007289-(1G03)	0.2l 1	
3	REDUCER CONC (GREP) GLASS REINFORCED PLASTIC (GRP)	80 x 50	MC000005983-(1G03)		
4	REDUCER CONC (GREP) GLASS REINFORCED PLASTIC (GRP)	80 x 40	MC000006019-(1G03)	1	
5	ELBOW 90 (GREP) GLASS REINFORCED PLASTIC (GRP)	80	MC000006154-(1G03)	5	
6	ELBOW 45 (GREP) GLASS REINFORCED PLASTIC (GRP)	80	MC000006152-(1G03)	1	
7	FLANGE SW 150LB FF HUBLESS GLASS REINFORCED PLASTIC (GRP)	40	MC000006106-(1G03)	1	
	ERECTION WATERIALS				
,)	COMPONENT DESCRIPTION	N.S. (MM)	ITEM CODE	QTY	
8	GASKET 150LB FF 3.2MM (COMPR)	40	MC000005317-(1G03)	1	
9	COMP CARBON FIBRE / NBR BINDER 115 MM LG STUD BOLT C/W 2 NUTS ASTM A193-BBM CL2 & A194-BM	13	PC000002897-(1G03)	4	
0	REFERENCE PIPE PENETRATION	80	PC000000665-(1G03)	2	

REMARKS

INSULATION THICKNESS

COLOUR CODE

PAINT SYSTEM

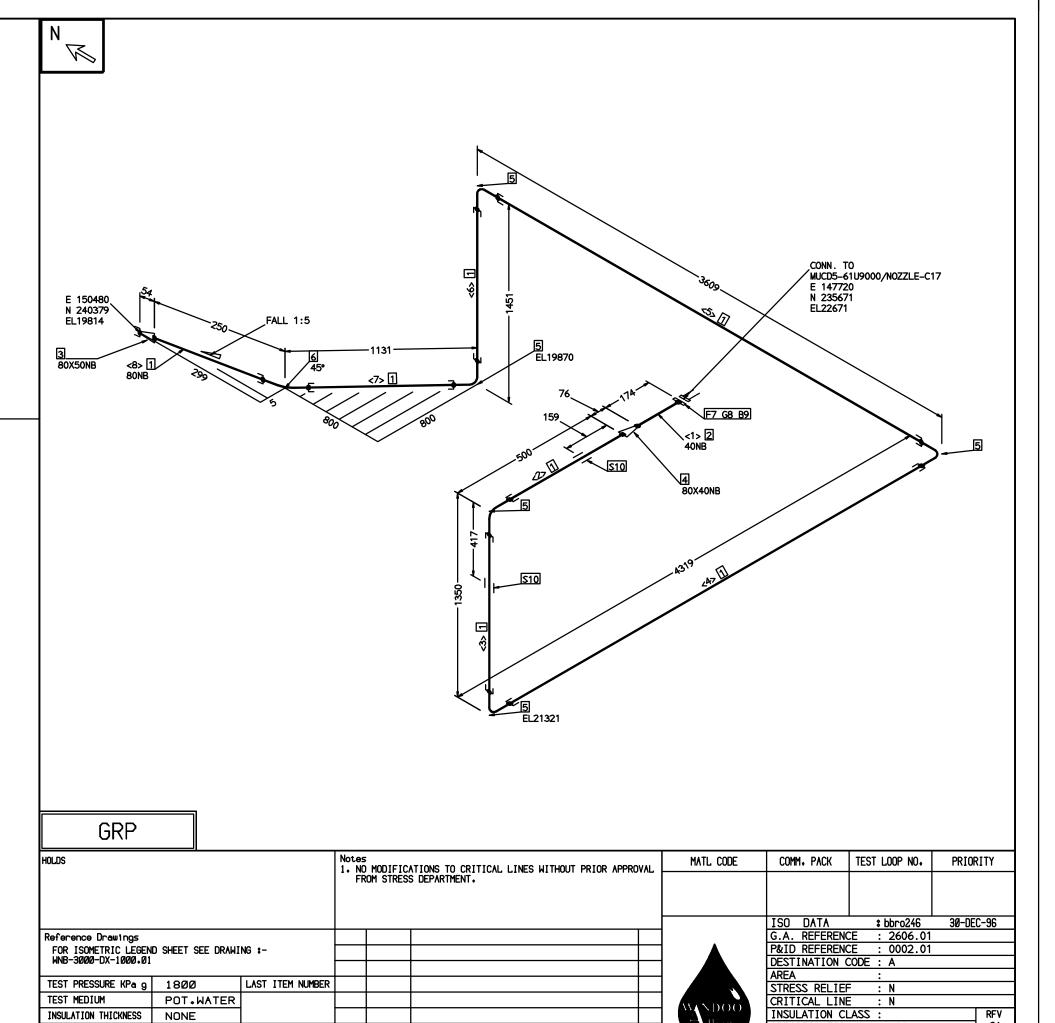
N.D.T. CLASS

NONE

BLACK

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PIECE	CUT LENGTH	N.S. (MM)	REMARKS	PIECE NO	CUT LENGTH	N.S. (MM)	
<1>	171	` 4Ó		<2>	386	` 8ó	
<3>	1122	80		<4>	4091	80	
<5>	3381	80		<6>	1223	80	
<7>	966	80		<8>	199	80	



REVISIONS

LAST WELD NUMBER C1 03/01/97 APPROVED FOR CONSTRUCTION

DATE

REV

RFV C1

SPECIFICATION

WNB-PUCD6-D0-12S5

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BY

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