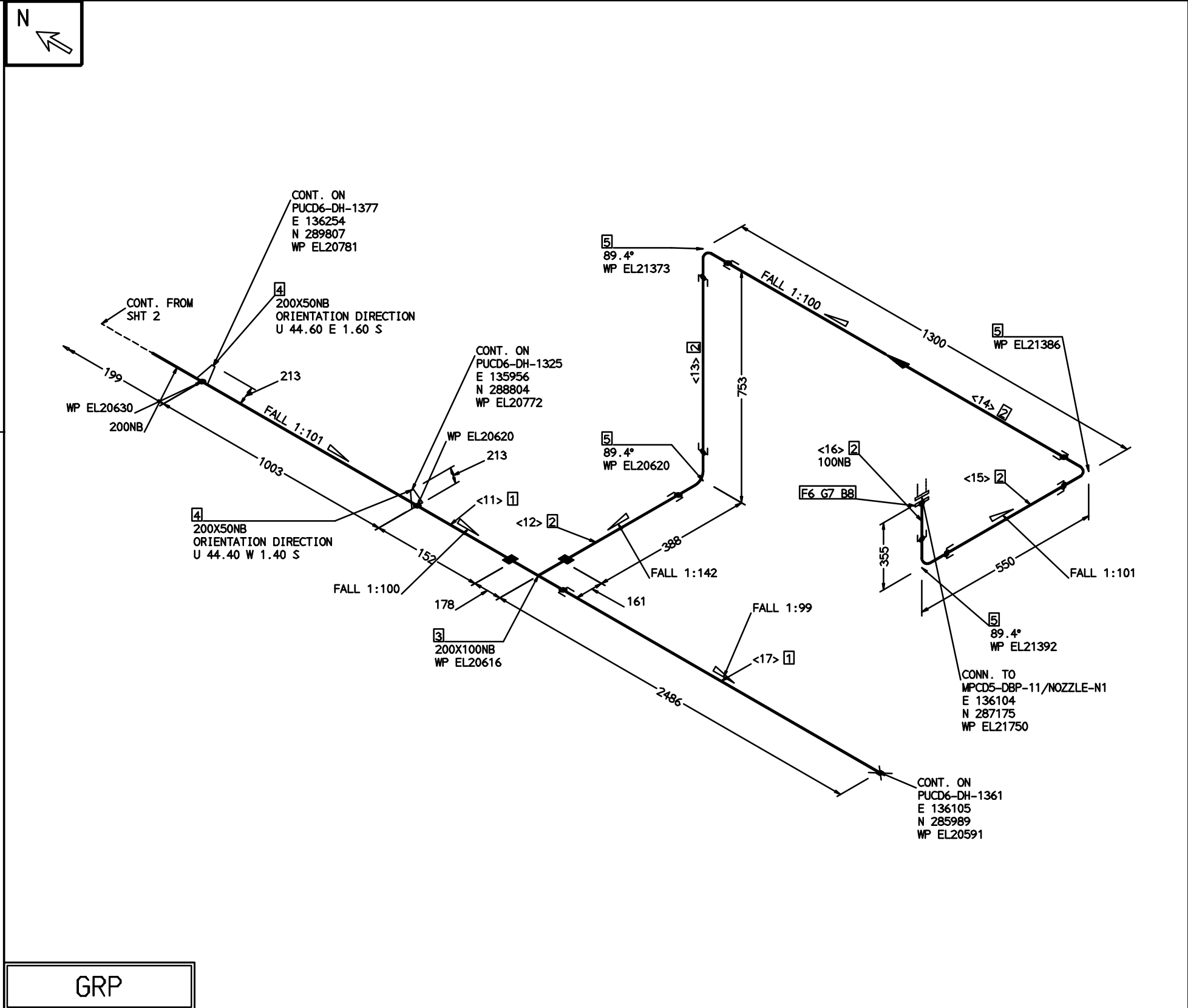



FABRICATION MATERIALS				
PT NO	COMPONENT DESCRIPTION	N.S. (MM)	ITEM CODE	QTY
1	PIPE (GREP) 7.0MM WT API 15LR	200	MC000007306-(1G03)	3.5M
2	PIPE (GREP) 5.2MM WT API 15LR	100	MC000007062-(1G03)	2.2M
3	TEE REDUCING (GREP) GLASS REINFORCED PLASTIC (GRP)	200 x 100	MC000005712-(1G03)	1
4	SADDLE REDUCING SW (GREP) GLASS REINFORCED PLASTIC (GRP)	200 x 50	MC000005838-(1G03)	2
5	ELBOW 90 (GREP) GLASS REINFORCED PLASTIC (GRP)	100	MC000005930-(1G03)	4
6	FLANGE SW 150LB FF HUBLESS GLASS REINFORCED PLASTIC (GRP)	100	MC000005938-(1G03)	1
ERECTION MATERIALS				
PT NO	COMPONENT DESCRIPTION	N.S. (MM)	ITEM CODE	QTY
7	GASKET 150LB FF 3.2MM (COMPR) COMP CARBON FIBRE / NBR BINDER	100	MC000005169-(1G03)	1
8	145 MM LG STUD BOLT C/W 2 NUTS ASTM A193-B8M CL2 & A194-8M	16	PC000000760-(1G03)	8

CUT PIPE LENGTH							
PIECE NO	CUT LENGTH	N.S. (MM)	REMARKS	PIECE NO	CUT LENGTH	N.S. (MM)	REMARKS
<9>	3743	200		<10>	237	100	
<11>	452	100		<12>	998	100	
<13>	248	100		<14>	202	100	
<15>	2308	200					



HOLDS 1 Cleared 2 Cleared		Notes 1. NO MODIFICATIONS TO CRITICAL LINES WITHOUT PRIOR APPROVAL FROM STRESS DEPARTMENT.		MATL CODE	COMM. PACK	TEST LOOP NO.	PRIORITY
Reference Drawings FOR ISOMETRIC LEGEND SHEET SEE DRAWING :- WNB-3000-DX-1000.01							6
TEST PRESSURE KPa g	1800	LAST ITEM NUMBER		 23697			
TEST MEDIUM	POT. WATER						
INSULATION THICKNESS	NONE						
COLOUR CODE	BLACK.W.Y11	LAST WELD NUMBER	C1				
PAINT SYSTEM	-						
N.D.T. CLASS	2						
		REV	DATE	APPROVED FOR CONSTRUCTION		AN	
				REVISIONS		BY	
				ISO DATA : bbrzz05		30-DEC-96	
				G.A. REFERENCE : 2601.01			
				P&ID REFERENCE : 3090.02			
				DESTINATION CODE : A			
				AREA : CD6			
				STRESS RELIEF : N			
				CRITICAL LINE : Y			
				INSULATION CLASS :		RFV	
				SPECIFICATION : 1G3		C1	
				DRAWING NUMBER		SHT	
				WNB-PUCD6-DH-1436.03		3 OF 3	