





NOTES: 1. COORDINATE REFERENCE FROM COLUMN B IS N 100,000 & COLUMN 2 IS E 100,000	DESIGN PRESS: 3800	kpag	DESIGN TEMP: 110/0	°C								
	TEST PRESS: 7650	kpag	TEST WITH: Water									
	RADIOGRAPHY: 100	%	STRESS RELIEVE: NO									
	INSULATION SPEC: N/A											
	COATING SPEC: DHF-00-M-S-0003											
					C0	29/05/09	HAZ	APPROVED FOR CONSTRUCTION	PSV/AH	EM		
P&ID REF: WHP-DH2-R-D-1055	REV	DATE	BY	DESCRIPTION				CHECK'D	WP APPR'D	VSP APPR'D	DATE	

	<p align="center">DAI HUNG PETROLEUM OPERATING COMPANY DAI HUNG OIL FIELD DEVELOPMENT PHASE 2</p>			
			<p>CAD File No.: WHP-DH2-P-D-5539-SCD-1</p>	
<p>VIETSOVPETRO</p>			<p>Ranhill Worley</p>	
<p>PLANT:</p>	<p align="center">WELLHEAD PLATFORM - DH2</p>			
<p>PDMS LINE NO.:</p>	<p align="center">SCD-2" -DC-B-5539</p>			
	<p>Drawing No.:</p>	<p>WHP-DH2-P-D-5539-SCD-1</p>	<p>SHEET NO.</p>	<p>REV.</p>
			<p>1 OF 1</p>	<p>CO</p>