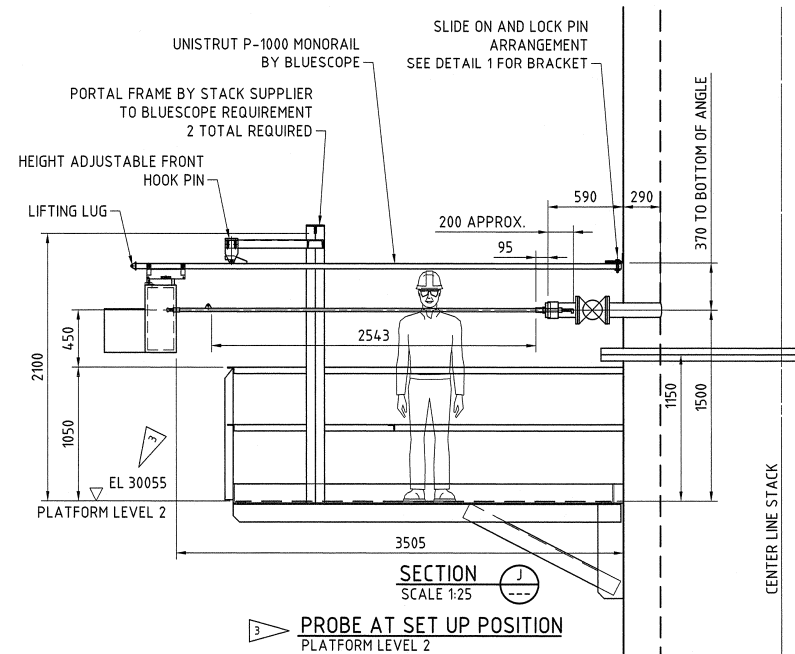
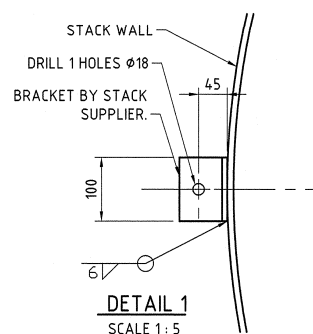
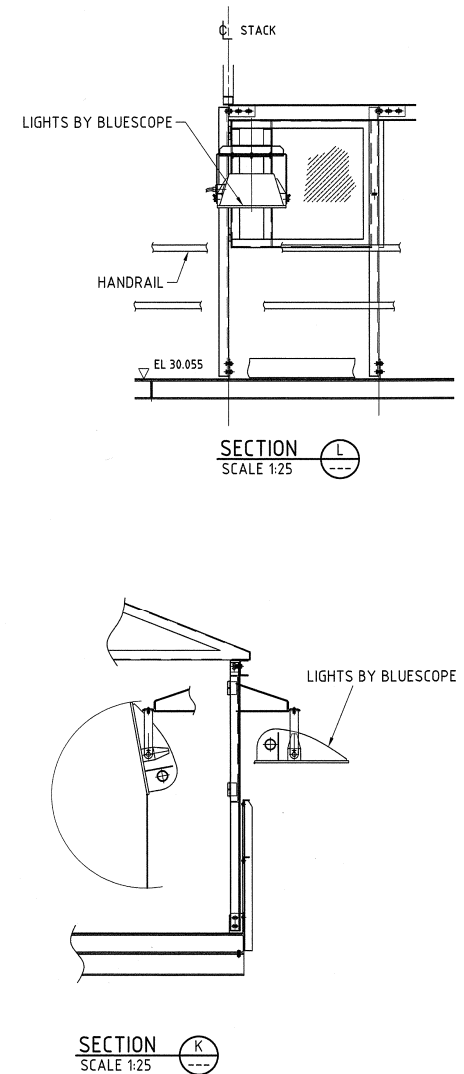
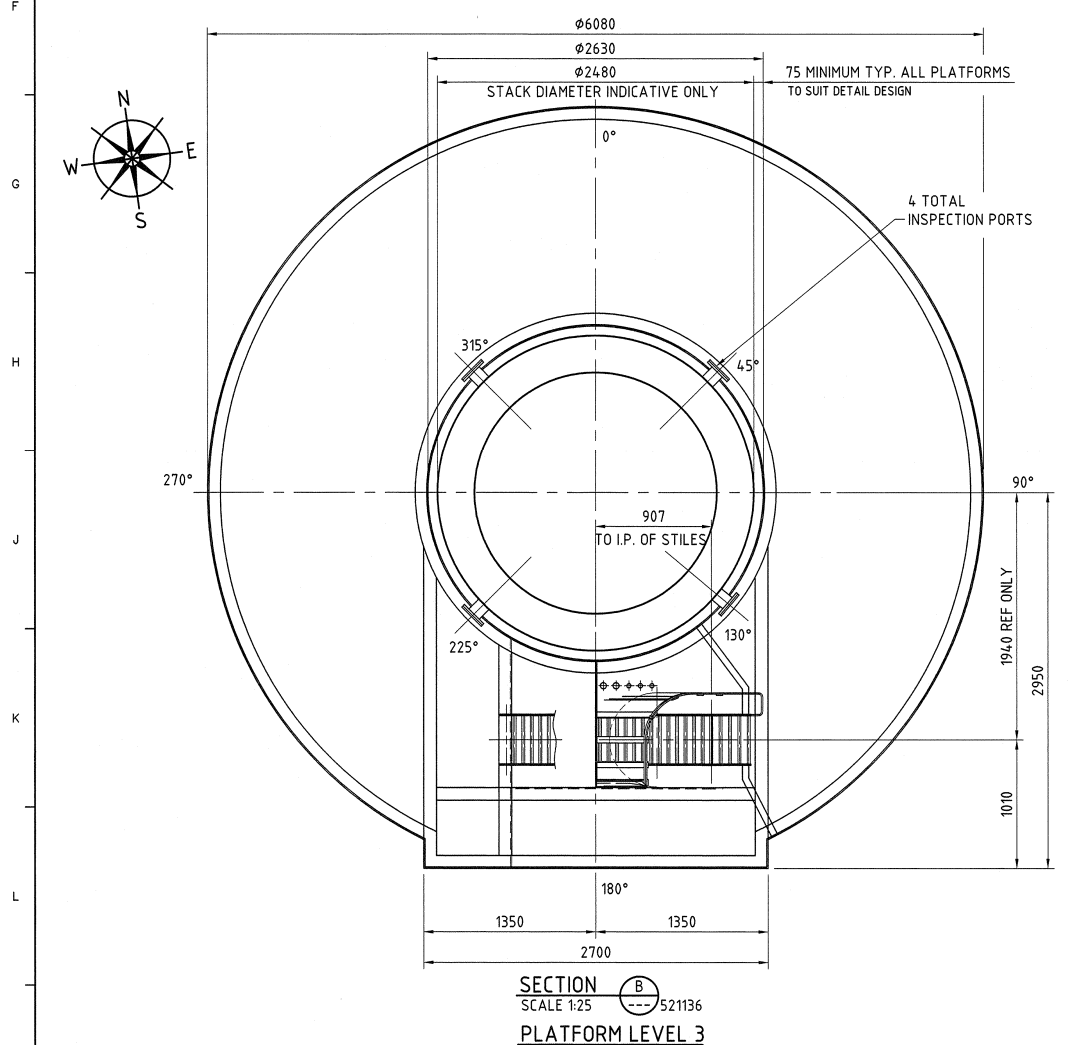




- 1 - PLATFORMS AND LADDERS MUST COMPLY WITH BLUESCOPE SPECIFICATIONS AS SHOWN IN MA.SP-ENG-DES-020 AND WITH THE AUSTRALIAN STANDARDS FOR "FIXED PLATFORMS, WALKWAYS AND LADDERS-DESIGN, CONSTRUCTION AND INSTALLATION-AS 1657.
- 2 - ALL STRUCTURAL MEMBERS USED FOR THE PLATFORMS, STAIRWAYS, LADDERS AND HANDRAILS TO BE OF OPEN PROFILE STEEL MEMBERS (ANGLES, CHANNELS, H-BEAMS ETC.) AND NOT THE CLOSED TYPE SUCH AS PIPES, RECTANGULAR OR SQUARE HOLLOW SECTIONS.
- 3 - PLATFORMS FLOORING TO BE 8mm THICK FLOORPLATE (CHEQUERED FLOORPLATE).
- 4 - ALL LADDERS WOULD BE AT AN 75° ANGLE TO THE HORIZONTAL PLANE. VERTICAL LADDERS ARE NOT ACCEPTABLE.
- 5 - ALL DETAILS SHOWN ON THESE DRAWINGS ARE FOR REFERENCE ONLY. PLATFORM DIAMETER ARE AN INDICATION OF REQUIRED PLATFORM WIDTH.
- 6 - PLATFORM LEVEL No2 NORTH FACE NEEDS TO BE FULLY ENCLOSED OVER A 180 DEGREES SECTION. ROOF TO BE COVERED BY A 1.6mm THICK GALVANISED SHEETING. WALL SHALL HAVE SIX INDIVIDUAL DOORS THAT CARRY A LIGHT EACH. LIGHT SUPPLIED BY BLUESCOPE.

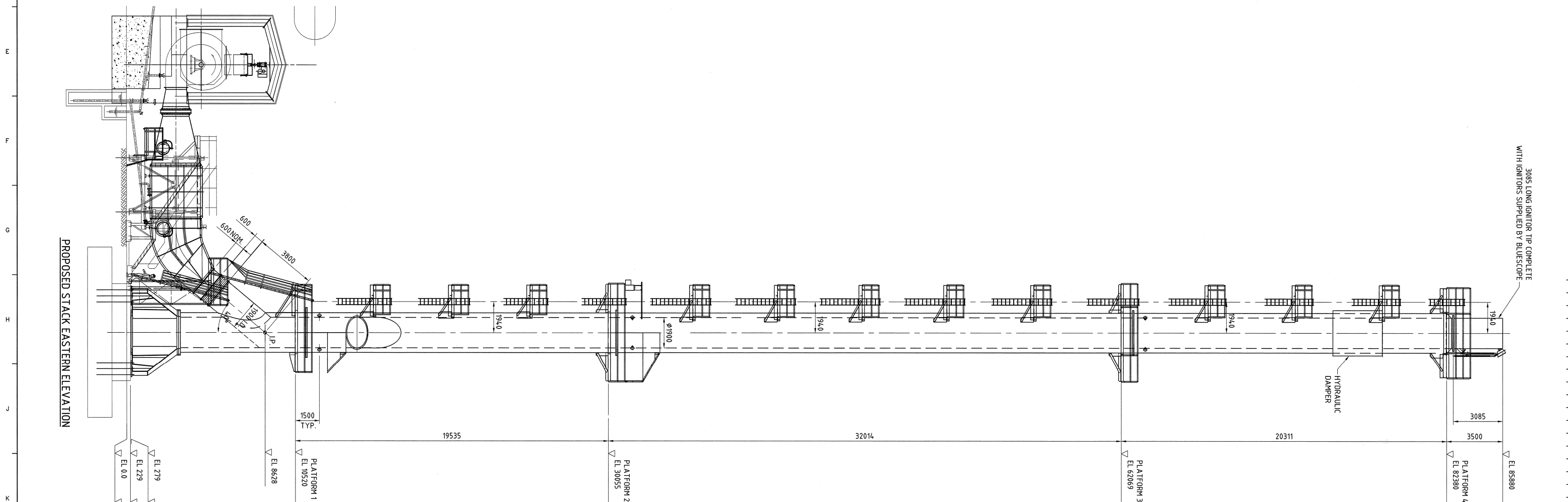
521136-FLARE STACK WITH LADDER ACCESS - PROPOSAL - GENERAL ARRANGEMENT.

No. OFF		ITEM	DESCRIPTION		REMARKS		MATRIAL No.		
 Port Kembla Steelworks			This design is the property of BlueScope Steel (ASX) Pty Ltd. ABN 19 000 018 018 TITLE BLOCK TO COMPLY WITH PDS-ENG-003-104, VERSION CURRENT AT DATE OF PRINT						
			DRAWING PRODUCED BY: Peter Ellsmore & Associates www.ellsmore.com.au Ph: 02 4253 5600						
									
BOS PLANT No.1 And No.2 VESSELS O.G. SYSTEM FLARE STACK FLARE STACK WITH LADDER ACCESS - PROPOSAL PLATFORM SECTIONS AND DETAILS					DISC. ENGINEER OR SPECIALIST		CONTRACTOR		
		SUPERVISOR:							
		ORDER No:							
		CONTRACTOR/SUPPLIER REF No:							
				REFERENCE DRAWINGS					
				51136					
FUNCTIONAL LOCATION CODES			DRAWING APPROVAL NUMBER:		PROJECT/MSB No: 5/11 Mich M221				
			DIAMANT K. BASTIAANSE		CHECKED		DISC. ENGINEER OR SPECIALIST		
B1			DISC. ENGINEER OR SPECIALIST		RESPONSIBLE ENGINEER W. RHODES		REGISTRATION APPROVAL R. MORANDINI		
SCALE: 1 : 25 DATE: DIN JUN 2009									
INDEX CODES K6-10-014			AUTOCAD FILE NAME: 51137 REV.DWG		AUTOCAD PRINT: 19/08/2010 03:47 PM		REV No		
3			DRAWING No:		521137		3		
DRAWING STATUS:			TENDER ONLY - NOT FOR CONSTRUCTION						

~~ORIGINAL~~

521137

1



NO. OFF	ITEM	DESCRIPTION	REMARKS	MAT. QUANTITY
 Port Kembla Steelworks			This design is the property of Bluescope Steel (AISI) Pty Ltd. ABN 19 000 010 626 TITLE BLOCK TO COMPLY WITH 59-EN05-005-96, VERSION CURRENT AT "DATE DWN" DRAWING PRODUCED BY: Peter Ellismore & Associates www.ellismore.com.au Ph: 02 4253 5600 	
BOS PLANT No.3 VESSEL O.G. SYSTEM FLARE STACK WITH LADDER ACCESS - PROPOSAL GENERAL ARRANGEMENT			DISC. ENGINEER OR SPECIALIST SUPERVISOR ORDER No: CONTRACTOR/SUPPLIER REF No: REFERENCE DRAWINGS 522976, 522977 AND 522978 CONTRACTOR	
FUNCTIONAL LOCATION CODES			CHANGE APPROVAL NUMBER: PROJECT/WBS No: PKC.0052	
DRAWING APPROVAL: K. BASTIAN (PEA) DISC. ENGINEER OR SPECIALIST			CHECKED RESPONSIBLE ENGINEER W. RHODES (BSL)  DISC. ENGINEER OR SPECIALIST REGISTRATION APPROVAL W. RHODES (BSL) 	
B1 SCALE: 1:100 DATE DWN: JULY 2010 INDEX CODES K6-11-014			AUTOCAD FILE NAME: 522975 REV10.WDG DRAWING No: AUTOCAD PRINT: 19/08/2010 12:52 PM	
DRAWING STATUS: TENDER ONLY - NOT FOR CONSTRUCTION			522975 REV NO 1	
DRAWING REVISIONS				

