



CLIENT NAME: OYU TOLGOI LLC

**PROJECT NAME: Oyu Tolgoi Underground Project
Rev_1**

REQUEST FOR INFORMATION (RFI)			
TO:	Jacobs	DATE:	06-12-2022
FROM:	MCS International LLC	RFI No:	TWS-0414-RFI-0024
PHONE #:	+976-77226262	REV #	0
SUBJECT: Road train bay 1 & 2: Maintenance pit lifting point and packer's dimension			
Reference Document No.	Rev No.	Title	
1883-55-L4-8768	4	SUPPORT / HOLD DOWN DIAGRAM (DETAILS) INCLUDING LOADS & FORCES	
1883-55-L4-8771	2	ERCTION INSTRUCTIONS	
Discipline Codes (Mandatory)	D1 (CSA) - <input type="checkbox"/>	D2 (MP) - <input checked="" type="checkbox"/>	D3 (E&I) - <input type="checkbox"/> D4 (Other) - <input type="checkbox"/>
<u>Request:</u>			
<p>The Contractor requests the Company to clarify following information.</p> <ol style="list-style-type: none"> 1. The two dimensions of between packer top and TOC (FFL) are different in drawings 1883-55-L4-8768 and 1883-55-L4-8771. Witch dimension is correct. (Attachment 1) 2. In drawing 1883-55-L4-8768, L1 to L8 lifting points locations and WLL are unclear. (Attachment 2) 			
<input type="checkbox"/> Case Specific: The requested RFI applies only to this request and cannot be applied again. <input type="checkbox"/> Corporate: It is recommended that the RFI be incorporated into IM CWI procedures.			
<input type="checkbox"/> TECHNICAL DEVIATION REQUIRED			
<u>Response Required By:</u>			
Prepared By: Delgersuren.N (SMP Engineer)	Date: 06-12-2022	Approved By: Erdenebayar.Sh	Date: 06-12-2022
<u>Response:</u>			
<p>Contractor is advised per below.</p> <ol style="list-style-type: none"> 1. 1883-55-L4-8771 drawing indicates the designed dimension. 2. L1-L8 locations are chain slings location, not crane positions for lifting activity. All separate segments and assembled pit weights are known and its lifting points are clear/will be used as per design. 3. Contractor to develop a work method based on Vendor supplied erection instruction drawings 1833-55-L4-8768, 8769, 8770, 8771, 8772 and also lifting devices/equipment availability. The work method to be reviewed/approved by Company Reps prior to commencing work in the field. Note that the work is categorized as a critical lift. 			
Prepared By	Date	Approved By	Date

The two dimensions are different in drawings 1883-55-L4-8768 and 1883-55-L4-8771. Which dimension is correct.

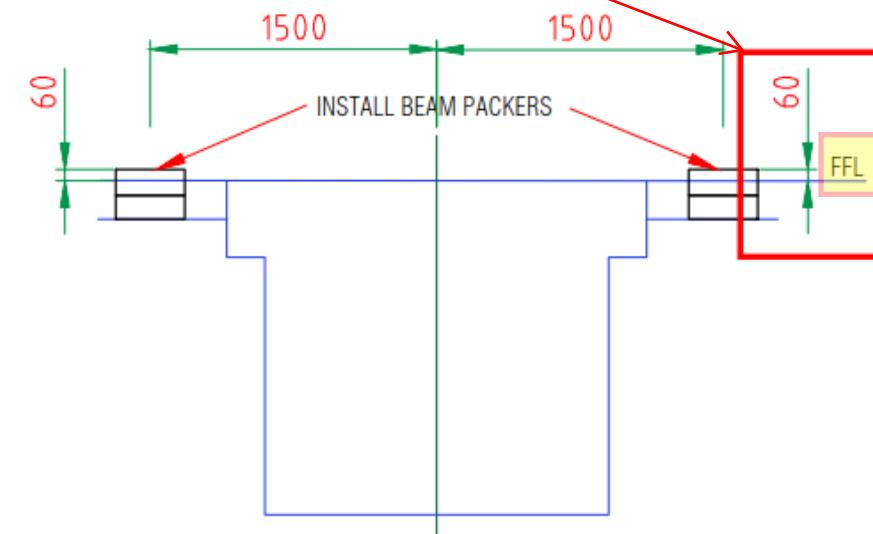
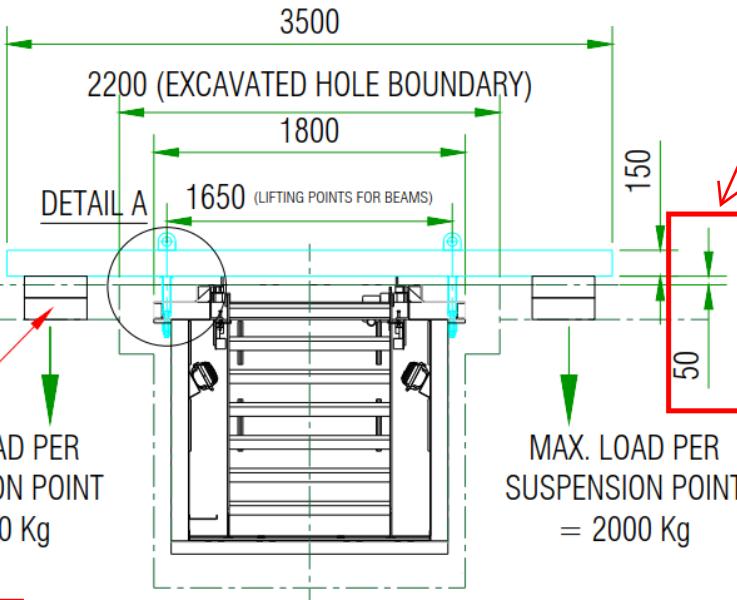
ne 1 color coded green

ing Points 5,6,7 and 8 are for
ne 2 color coded green

INSTALL BEAM PACKERS

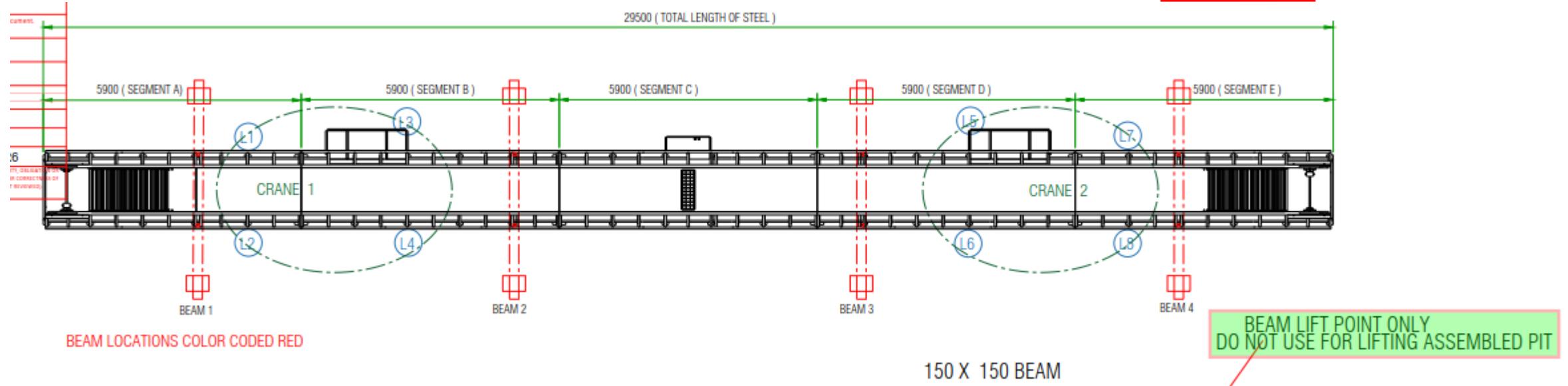
MAX. LOAD PER
SUSPENSION POINT
= 2000 Kg

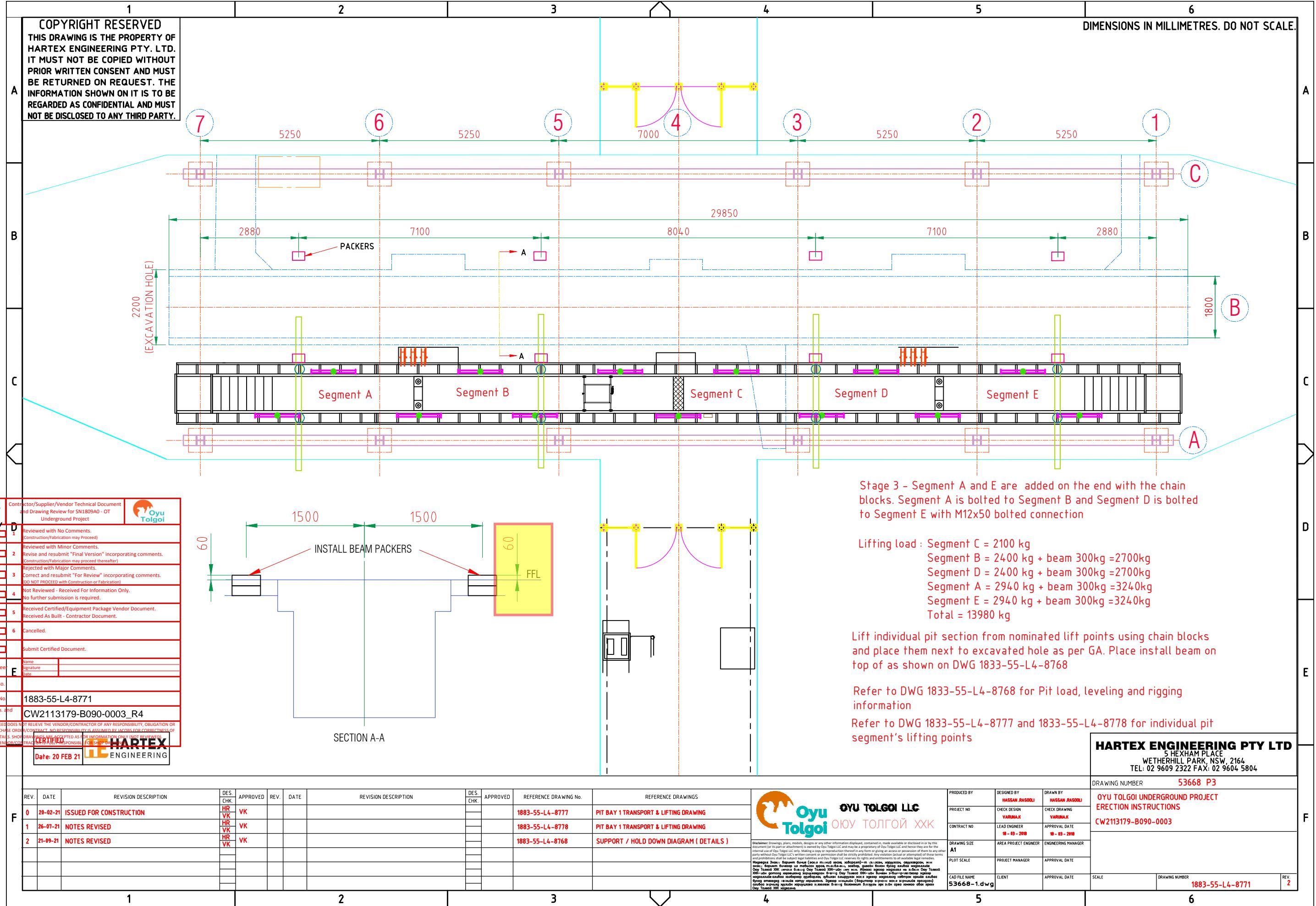
1883-55-L4-8768

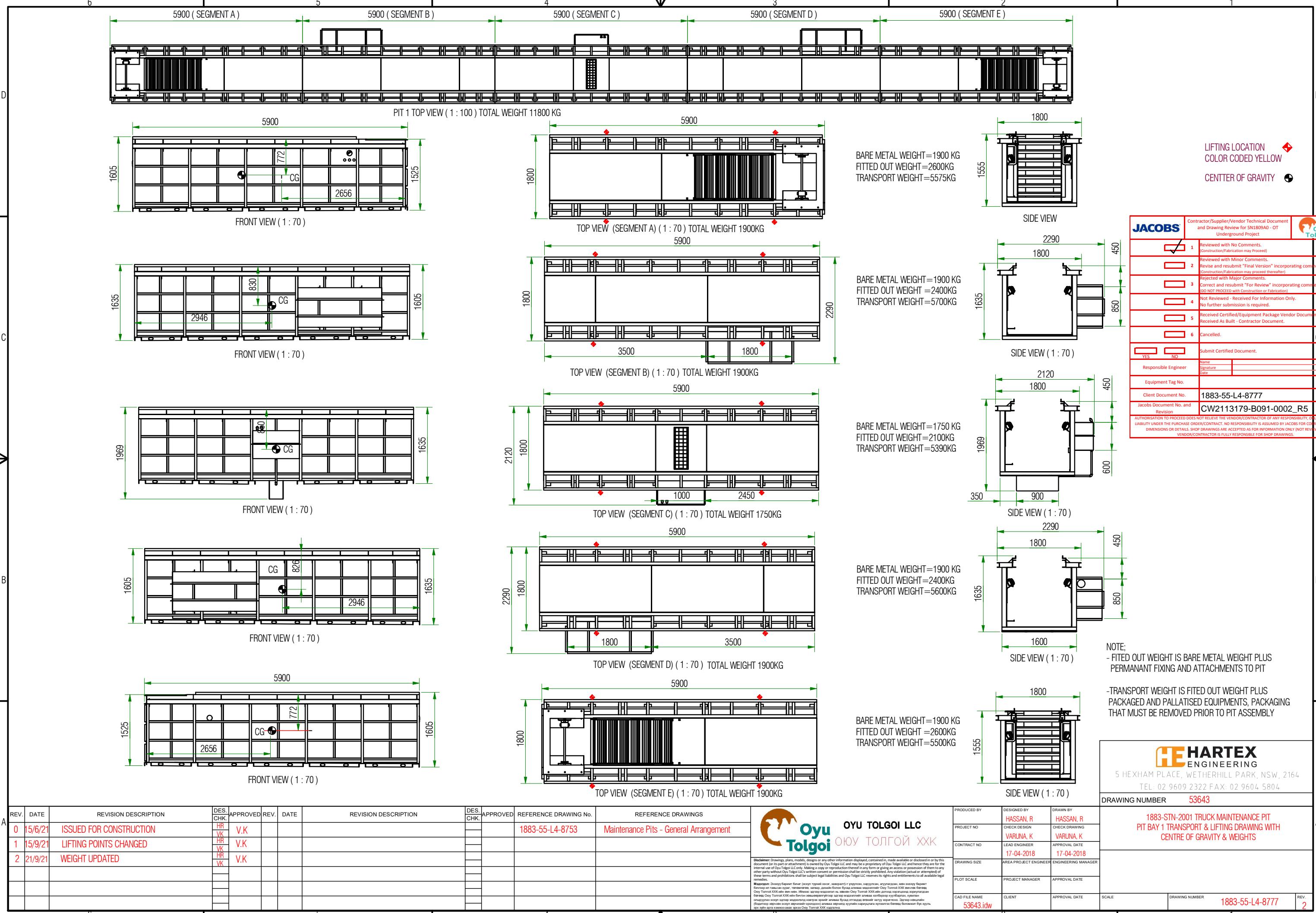


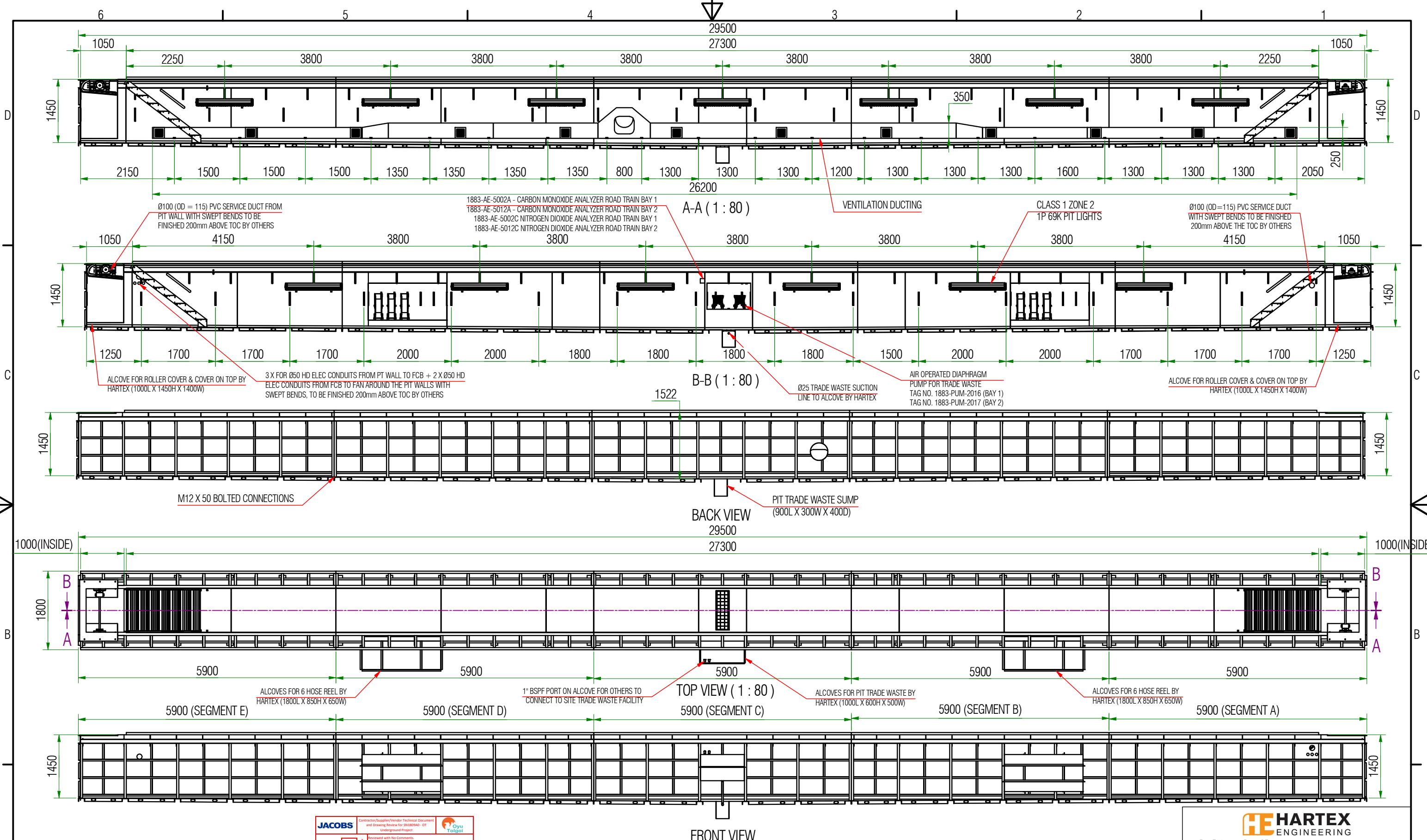
L1 to L8 lifting points locations and WLL are unclear.

1883-55-L4-8768









TOTAL WEIGHT 8710KG								and Drawing Reviewer for SH13879AD - OT Underground Project	
REV.	DATE	REVISION DESCRIPTION	DES CHK.	APPROVED	REV.	DATE			REVISION DESCRIPTION
							<input type="checkbox"/>	<input checked="" type="checkbox"/>	
0	8-02-21	ISSUED FOR CONSTRUCTION		HR VK	VK		<input type="checkbox"/>	<input checked="" type="checkbox"/>	4 No further revisions received for this revision date Received Certified/Equipment Package Vendor Data Received Construction Subcontractor Documentation
1	25-7-21	LIFTING ARMS ADDED		HR VK	VK		<input type="checkbox"/>	<input type="checkbox"/>	5 Rejected with Minor Comments. 6 Cancelled. 7 Reissue Requested. The Reissue incorporating or do NOT proceed with Construction or Fabrication
2	20-9-21	HANDRAIL ADDED		HR VK	VK		<input type="checkbox"/>	<input type="checkbox"/>	8 Submit Certified Document.
							<input type="checkbox"/>	<input type="checkbox"/>	Responsible Engineer Signature _____ Engineering Tag No. _____
							<input type="checkbox"/>	<input type="checkbox"/>	Cient Document No. 1883-55-L4-8754 Drawing Revision No. CW2113179-B002-0002_R
							<input type="checkbox"/>	<input type="checkbox"/>	AUTHORIZATION TO PROCEED DOES NOT RELIEVE THE VENDOR/CONTRACTOR OF ANY RESPONSIBILITY FOR THE ACCURACY OF THE DRAWINGS OR INFORMATION CONTAINED THEREIN. AMENDMENTS OR DETAILS SHOWN DRAWINGS ARE ACCEPTED AS FOR INFORMATION ONLY AND VENDOR/CONTRACTOR IS FULLY RESPONSIBLE FOR SHOP DRAWINGS.



 Oyu Tolgoi LLC
ОЮУ ТОЛГОЙ ХХК

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HE	HARTEX	
ENGINEERING		
5 HEXHAM PLACE, WETHERHILL PARK, NSW, 2164		
TEL 02 9609 2322 FAX 02 9604 5804		
DRAWING NUMBER	53594 P2	
OYU TOLGOI UNDERGROUND PROJECT		
MAINTENANCE PIT - STEEL WORK SECTIONS		
CW2113179- B002-0002		
SCALE	DRAWING NUMBER	REV.
	1883-55-L4-8754	2