


WORK TYPE:		MOB		SPAN SIGNATURE VALIDATION - AS LAID AND DECOMMISSION DRAWINGS																
PROJECT REF:		IMGMT170186		ADDRESS:		22-202 GREENFELL TOWER GREENFELL ROAD LONDON W11 1TQ				COMPANY:		TRIO		AREA		NL		NO. of SHEETS		
PREPARED BY:		J Petto		SIGNATURE				ROLE		DCT		CONTRACT No.		DATE		06/02/2017		1		
SPAN	Asset ID Main or Service	(M) (S)	Diameter	Material	Length	Method	Pressure	SCO No.	SDR	Joint Type	Mat'l Grade	Orientation	DCT Seen	Comm'd Date	MAIN LAYER Print Name	CE Print Name	<div> Please see the approval email in DMS from the Competent Engineer (Agent/Supervisor) for acceptance of the detail recorded on this span sheet document as a true and accurate record of the work completed. This is in-line with EB466 v2 comencing 25 Apr 16. </div>			
1	220001269989	M	90mm	PE	5.4	OC	LP	278752	17	EL	MX	HB	N	25/01/2017	S DODDS	P O'KANE				
SPAN	Asset ID Main or Service	(M) (S)	Diameter	Material	Length	Method	Pressure	SCO No.					DCT Seen	Decom'd Date	MAIN LAYER Print Name	CE Print Name	<div> Please see the approval email in DMS from the Competent Engineer (Agent/Supervisor) for acceptance of the detail recorded on this span sheet document as a true and accurate record of the work completed. This is in-line with EB466 v2 comencing 25 Apr 16. </div>			
Ref.	Amendment							By	Signed	Role	Date	Ref.		Amendment	By	Signed	Role	Date		

*THIS IS AN ACCURATE REFLECTION OF WORKS COMPLETED ON SITE