

(This information is mandatory to comply with CDM 2015 requirements)

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NTS Sales Person:					
SCHEME DETAILS:					
Project Name:					
Location:					
Scheme Description:					
Project Status:] Feasibility	/ ☐ Tender ☐	Award		
Date Issued to NTS Eng	•		Design D	ue Date:	On-Site Date:
	,				
Principal Contractor Na	ıme:				
NTS Client/ Contractor	Name:				
Site Contact Name:					
Site Contact Position:					
Site Contact Email Address:					
Site Contact Telephone No:					
TWC Name (if different):					
TWC Email Address:					
TWC Telephone No:					
*TWC = Temporary Works Co	oordinator				
EXISTING SERVICES	S/ RISKS	<u>:</u>			
Statutory Undertaker Ro	ecords Pro	ovided:			
☐ Clean Water ☐ Wa	ste Water	☐ Gas ☐ Elect	ricity 🗌 Ca	able TV Other Comms/S	Signaling
Are there any residual r	isks ident	ified by the Perm	nanent Wor	ks Designer or Principal (Contractor?
Yes No Details if Yes:					
Are there any residual risks regarding deflection or settlement?					
☐ Yes ☐ No	Details	if Yes:			
Other Site Restrictions:	Other Site Restrictions:				
Issue No: 04		Sheet 1 o	f 5	National Trench Safe	ety can support your project.

Issue date: April 2019

Call our National Team - 03332 076 007

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EXCAVATION DIMENSIONS:

Length:		Width:		Depth:	
☐ Sheet to Sheet ☐ Muck to Muck					
Over-dig anticipate	Over-dig anticipated (typically 300mm)				
WATER TABLE:					
Water Table Depth	:	Dewatering Me	ethod: Sump	☐ Well Points ☐	None
SOILS INFORMA	ATION:				
Borehole Log / Tria	al Pit Refs/ SI Repor	ts (closest to the ex	ccavation):		
Soil Description / 1	Type if Verbal (refer	to Soil Description	Chart on page 5):		

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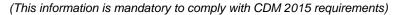


(This information is mandatory to comply with CDM 2015 requirements)

SHORING DETAILS:

Anticipated Duration of Exc	avation:	☐ <6 weeks ☐ <12 weeks ☐ >12 weeks		
Surcharge (Plant):				
Distance to Structures/Rail	way/Road:			
Ground Profile / Ground Re	duction:	☐ Yes ☐ No Details if Yes:		
Sheet & Frame Requirement	its:			
Sheet Type:	☐ Interlocking ☐ lapped			
Method of Installation:	☐ Pre-Driven ☐ Dig & Push ☐ Slit Trench			
Clear Opening Required:	☐ Yes ☐ No			
Slide Rail Requirements:				
☐ Single Slide Rail ☐ Double Slide Rail ☐ Pit ☐ Tie-Back System ☐ Opened Ended				
Clear Opening Required:	ning Required: Yes No			
OPTIONAL SAFETY EQUIPMENT:				
Optional Safety Equipment:				
☐ Edge Protection Panels ☐ Ladder Access Platform ☐ Ladder ☐ Davit Safety System				

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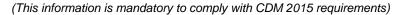
ADDITIONAL NOTES & SKE	TCHES:
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CUSTOMER DECLARATION – This signature authorises National Trench Safety UK to pre	epare a

temporary works scheme and that the information contained within this brief is a true representation of site conditions (the below MUST be completed prior to detailed design been completed)

Customer Signature:	Position / Job Title:	Date:

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Verbal Soil Description Form (in accordance with BS 5930:2010

Verbal Soil Description Form. The Construction (Design & management) Regulations 2015, place legal obligations on all parties to provide all relevant information to enable them to perform their function. The Client should be aware of the increase in their level of risk when only limited soil information is available.

Verbal Soil Description Form

Descriptions generally in accordance with BS 5930:2010. For further information see the British Standard.

Soil Type	Particle	Site Identification	Characteristi	c Values
	Size (mm)			
			Ø	SPT 'N' Value
Very Loose Gravel	>16	Can be excavated by spade	<30°	<4
Loose Gravel	8 -16	50mm wooden peg easily driven	30° - 32°	4 – 10
Medium Dense Gravel	4 -8	Requires machine excavation	32° - 35°	10 – 30
Dense Gravel	2 -4	50mm wooden peg hard to drive	35° - 40°	30 – 50
Very Dense Gravel	1 - 2	Requires machine with pecker attachment	>40°	>50
			Ø	SPT 'N' Value
Very Loose Sand	1 - 2	Can be excavated by spade	<28°	<4
Loose Sand	0.5 - 1	50mm wooden peg easily driven	28° - 30°	4 – 10
Medium Dense Sand	0.025 – 0.5	Requires machine excavation	30° - 32°	10 – 30
Dense Sand	0.0125 – 0.025	50mm wooden peg hard to drive	32° - 35°	30 – 50
Very Dense Sand	0.0065 – 0.0125	Requires machine with pecker attachment	>35° >50	
			kN/m²/°	SPT 'N' Value
Soft / Loose Silt	Varies	Moulded or crushed by light finger pressure	20 / 15	4 – 10
Firm / Dense Silt	Varies	Moulded or crushed by strong finger pressure	30 / 20	10 – 30
			kN/m²	
Very Soft Clay		Passes between fingers when squeezed by hand	<20	
Soft Clay		Moulded by light finger pressure	20 – 40	
Firm Clay		Moulded by strong finger pressure	40 – 70	
Stiff Clay		Only indented by thumb	70 – 100	
Very Stiff Clay		Only indented by thumb nail	>100	
			kN/m²/°	SPT 'N' Value
Organic Clay	Varies	Very compressible	20 / 15	5 – 10
Peat	Varies	Moulded by hand and smears on fingers	15 / 15	0 – 5

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