

SANDBOX - Lot 1-100

1. EFORM

■ eForm Details					
Form Name	35.18.1 SPWB Trenching Works	Form Type	Quality Checklist		
Description	Lot 1-100				
Created By	lloyd.lucas@complexco.com.au	Created Date	03/09/2024 15:41:30		
Status	Draft	Submitted Date			

eForm		
Form 35.18.1 SPWB Trenching		
Lot	Date of Works Comencment	
Pre Construction		
	Yes/No/N/A	Comment
Dial Before you dig completed and understood? This is a Hold Point.	☐ Yes ☐ No ☐ N/A	
Are there any Services	☐ Yes ☐ No ☐ N/A	
Survey Setout for portion of the works completed. Hold Point	☐ Yes ☐ No ☐ N/A	
Tree Protection in place. Hold Points X3	☐ Yes ☐ No ☐ N/A	
Excavation Permit Completed	☐ Yes ☐ No ☐ N/A	
Construction		

Form Id: 211358 Printed: 3/09/2024 3:42:05 PM



						Yes/No/N/A			Comment
Preliminar	y Approvals Coi	mpleted. Site E	ngineer check			☐ Yes ☐	No 🗆	N/A	
Clearing &	Grubbing comp	pleted. Hold Po	int to inspect cle	eared Site		☐ Yes ☐	No 🗆	N/A	
Горsoil Re	moved					☐ Yes ☐	No 🗆	N/A	
₋ocation o	f Vertical bores	marked				_ Yes _	No 🗆	N/A	
rench Ex	cavation Compl	eted				☐ Yes ☐	No 🗆	N/A	
epth of	f Trench Eve	ery 10m Ove	er 100m Lot	:					
10 leters	10-20 (Meters)	20-30 (Meters)	30-40 (Meters)	40-50 (Meters)	50-60 (Meters)	60-70 (Meters)	70-80 (Meters)	80-90 (Meters)	90-100 (Meters
cavatio	n Sign Off (H	lold Point)	Name			Da	te		
							Y	es/No/N/A	Comm ent
Sleeve pla	ced for Vertical	Bore					Y		
Sleeve pla	ced for Vertical	Bore					Y	Yes No	
rench ba	ckfilling with coa		Omm) to design	height of trenc	h pipework? Ho	ld Point (check a	C] Yes □ No	
French ba			Omm) to design	height of trenc	h pipework? Ho	ld Point (check a	C] Yes □ No	
rench ba	ckfilling with coa		Omm) to design	height of trenc	h pipework? Ho	ld Point (check a	C	Yes No	
French ba Design He	ckfilling with coa ight Register) gn off prior to	arse gravel (>40	Omm) to design		h pipework? Ho	ld Point (check a	gainst	Yes No	



		Yes/No/N/A	Comment
Vertical Bore ITC completed?		☐ Yes ☐ No ☐ N/A	
Inspection of completed Gas interception Pipe	ework. Hold Point	☐ Yes ☐ No ☐ N/A	
		103 11 100 11 10//	
ipe Work Sign Off (Hold Point)	Name	Date	
		Yes/No/N/A	Comment
Trench backfilling with coarse gravel (>40mm) to finished design height. Hold Poil		
Trench backfilling with coarse gravel (>40mm) to finished design height. Hold Poi) N/A
		nt.) N/A
Trench backfilling with coarse gravel (>40mm Completed Gravel Sign Off (Hold Point)) to finished design height. Hold Poi Name	nt.) N/A
Completed Gravel Sign Off (Hold		nt.) N/A
Completed Gravel Sign Off (Hold		nt.) N/A
Completed Gravel Sign Off (Hold		nt.) N/A
Completed Gravel Sign Off (Hold		nt.) N/A
Completed Gravel Sign Off (Hold		nt.	
Completed Gravel Sign Off (Hold Point)	Name	nt.	Comment
Completed Gravel Sign Off (Hold	Name	nt.	Comment
Completed Gravel Sign Off (Hold Point)	Name	Pate Yes No No No No No No No N	Comment
Completed Gravel Sign Off (Hold Point) Testing of Coarse gravel. Plan with Site Engin	Name	nt. Yes No Date Yes/No/N/A	Comment
Completed Gravel Sign Off (Hold Point) Testing of Coarse gravel. Plan with Site Engin	Name	Pate Yes No No No No No No No N	Comment I/A



Geotextile Sign Off (Hold Point)	Name		Date	
		Yes/No/N/A		Comment
Survey completed for top of coarse gravel.	Hold Point			
		☐ Yes ☐ N	lo 🗌 N/A	
urvey Sign off	Name		Date	
		Yes/No/N/A		Comment
Placement of capping material completed.				
		☐ Yes ☐	□ No □ N/A	
Testing of capping material completed. Ref	fer to Testing Plan.			
Testing of capping material completed. Ref	fer to Testing Plan.	☐ Yes ☐	□ No □ N/A	
Testing of capping material completed. Ref	fer to Testing Plan.	☐ Yes ☐	□ No □ N/A	
	fer to Testing Plan.			
	fer to Testing Plan.	☐ Yes ☐ ☐ Yes ☐		
Survey of capping material.		☐ Yes ☐	□ No □ N/A	
Survey of capping material.	fer to Testing Plan. Name	☐ Yes ☐		
Survey of capping material.		☐ Yes ☐	□ No □ N/A	
Survey of capping material.		☐ Yes ☐	□ No □ N/A	
Survey of capping material.		☐ Yes ☐	□ No □ N/A	
Survey of capping material.		☐ Yes ☐	□ No □ N/A	
Survey of capping material.		☐ Yes ☐	□ No □ N/A	
Testing of capping material completed. Ref		☐ Yes ☐	□ No □ N/A	
Survey of capping material.	Name	☐ Yes ☐	□ No □ N/A	
Survey of capping material. apping Sign Off (Hold Point) Daily Log and Notes from Tren	Name nch Work	☐ Yes ☐	□ No □ N/A	
Survey of capping material. apping Sign Off (Hold Point)	Name nch Work	☐ Yes ☐	□ No □ N/A	



	Yes/No/N/A			Comment	
Was there Weather that effected the trench	☐ Yes ☐ N	o 🗌 N/A			
	Yes/No/N/A				
Non Conformances	✓ Yes □ No □ N/A				
Details of Non Conformance					
Rectification Measures					
Non Conformance Rectification Sign Off	Name	Date			
All Works Completed.	Name of Approver	Date of <i>i</i>	Approver		
Form Attachments					
Comment	File Name		File Size		
ne ~					
asks					
Task Status Task Type Catego	y Assignee	Du	ie Date	Attachments	Over D

Form Id: 211358 Printed: 3/09/2024 3:42:05 PM



2. TASKS

There are no Task records for this eForm.