SWEK PROGRAMME

Completed By: Sean Brophy & Graham Battersty

D D - Planned Works (Day Shit)

N - Planned Works (Day Shit)

Sing 1. Input Week Commencing* date in cell C10 at the beginning of each new week to set the date range

Sing 2. Input Week Commencing* date in cell C10 at the beginning of each new week to set the date range

Sing 2. Input Week Commencing* date in cell C10 at the beginning of each new week to set the date range

Sing 2. Input Week Commencing* date in cell C10 at the beginning of each new week to set the date range

Sing 2. Input Week Commencing* date in cell C10 at the beginning of each new week to set the date range

Sing 2. Input Week Commencing* date in cell C10 at the beginning of each new week to set the date range

Sing 2. Input Week Commencing* date in cell C10 at the beginning of each new week to set the date range

Sing 2. Input Week Commencing* date in cell C10 at the beginning of each new week to set the date range

Sing 2. Input Week Commencing* date in cell C10 at the beginning of each new week to set the date range

Sing 2. Input Week Commencing* date in cell C10 at the beginning of each new week to set the date range

Sing 2. Input Week Commencing* date in cell C10 at the beginning of each new week to set the date range

Sing 2. Input Week Commencing* date in cell C10 at the beginning of each new week to set the date range

Sing 2. Input Week Commencing* date in cell C10 at the beginning of each new week to set the date range

Sing 2. Input Week Commencing* date in cell C10 at the beginning of each new week to set the date range

Sing 2. Input Week Commencing* date in cell C10 at the beginning of each new week to set the date range

Sing 2. Input Week Commencing* date in cell C10 at the beginning of each new week to set the date range

Sing 2. Input Week Commencing* date in cell C10 at the beginning of each new week to set the date range

Sing 2. Input Week Commencing* date in cell C10 at the beginning of each new set of the left of the left of the left of the left of the l

	ACTIVITY DESCRIPTION	Contractor	Dates			REPORTING WEEK							LOCKED IN WEEK							PLANNED WORK												
			Start	Finish	COMMENTS	Mon Tues Wed Thurs Fri 24-Nov 25-Nov 26-Nov 27-Nov 28-Nov			Fri	Sat S	Sun	Mon	Tues				Sat	Sun	Mon	Tues	Wed	Thurs	Fri	Sat			Tues We	Wed	Thurs	Fri S	at Sun	
			otart	rinisii		24-Nov	25-Nov	26-Nov	27-Nov	28-Nov	29-Nov	30-Nov	1-Dec	2-Dec	3-Dec	4-Dec	5-Dec	6-Dec	7-Dec	8-Dec	9-Dec	10-Dec		12-Dec	13-Dec	14-Dec	15-Dec	16-Dec	17-Dec 1		-Dec 20-	Dec 21-Dec
	4th Route					WEEK			48						WEEK	49				WEEK			50				WEEK			51		
P01100	AC RAIL install					_		я		8					T.																	
	Finishing works - terminations/etc	Triple iii	22/09/2025		10am till 8pm		C		C C				, F	*	*																	
P12401	Cutter Mechanical Install																															
	Install emergency Lighting	Downer						d c																								
	Turnover Mechanical																															
	Alignment					d C	d C	d c	d c	d C	d																					
	Install pipework	CRAM				d c	d c	d c	d c	d c	d		d	d	d	d	d	d														
	Installation of HPU, valve stands, oil filter skid													d B																		
	Install handrail																										=					
	Install electrical panel supports												d	d	d	d	d	d														
	Electrical	Arrow				d C	d	d C	d c	d C	d		d	d	d	d	d	d														
P06000	Hot stack civils																															
	Laser plate protection EAST SIDE - south end; drill & install bolards - install bolards				Baseplate design changed				d c	d c																						
	Place & Compact DGB				Material not suitable		d C																									
	Ramp up laser plate				Available to BSL																											
	Lighting walkways																															
	install pipework	Downer				d C	d C	d c	d c	d C	d		d	d	d	d	d	d														
	install cables	Downer						d	d	d c	d		d	d	d	d	d	d		d	d	d	d	d	d							
	terminate outlets	Downer											d	d	d	d	d	d		d	d	d	d	d	d		d	d	d	d	d	d
P01000	#2 Crane Mechanical Installation																															
	(Prime) New sensor commissioning, drive tuning, magnet beam commissioning, equip-to-equip interaction							D		D																						