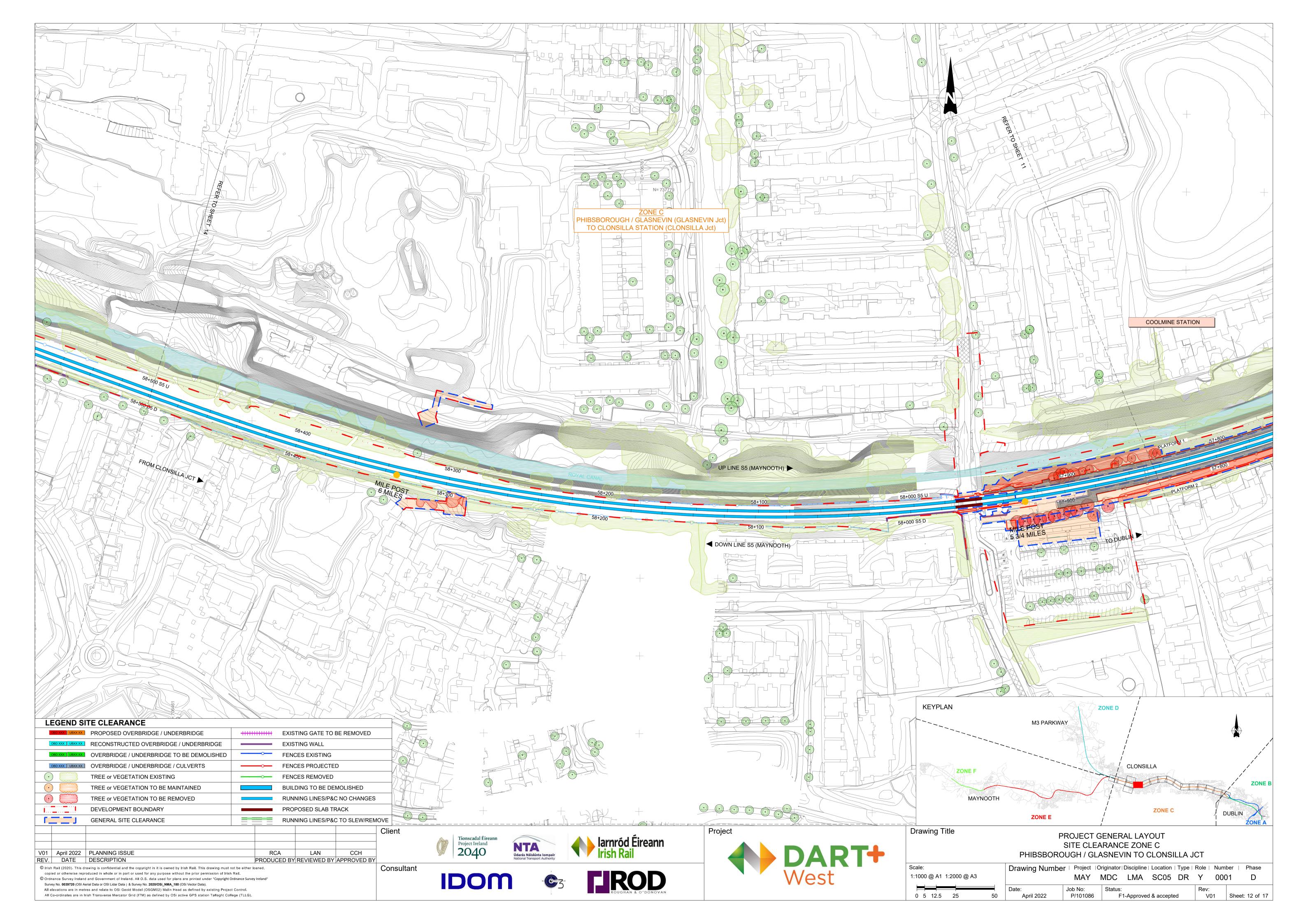


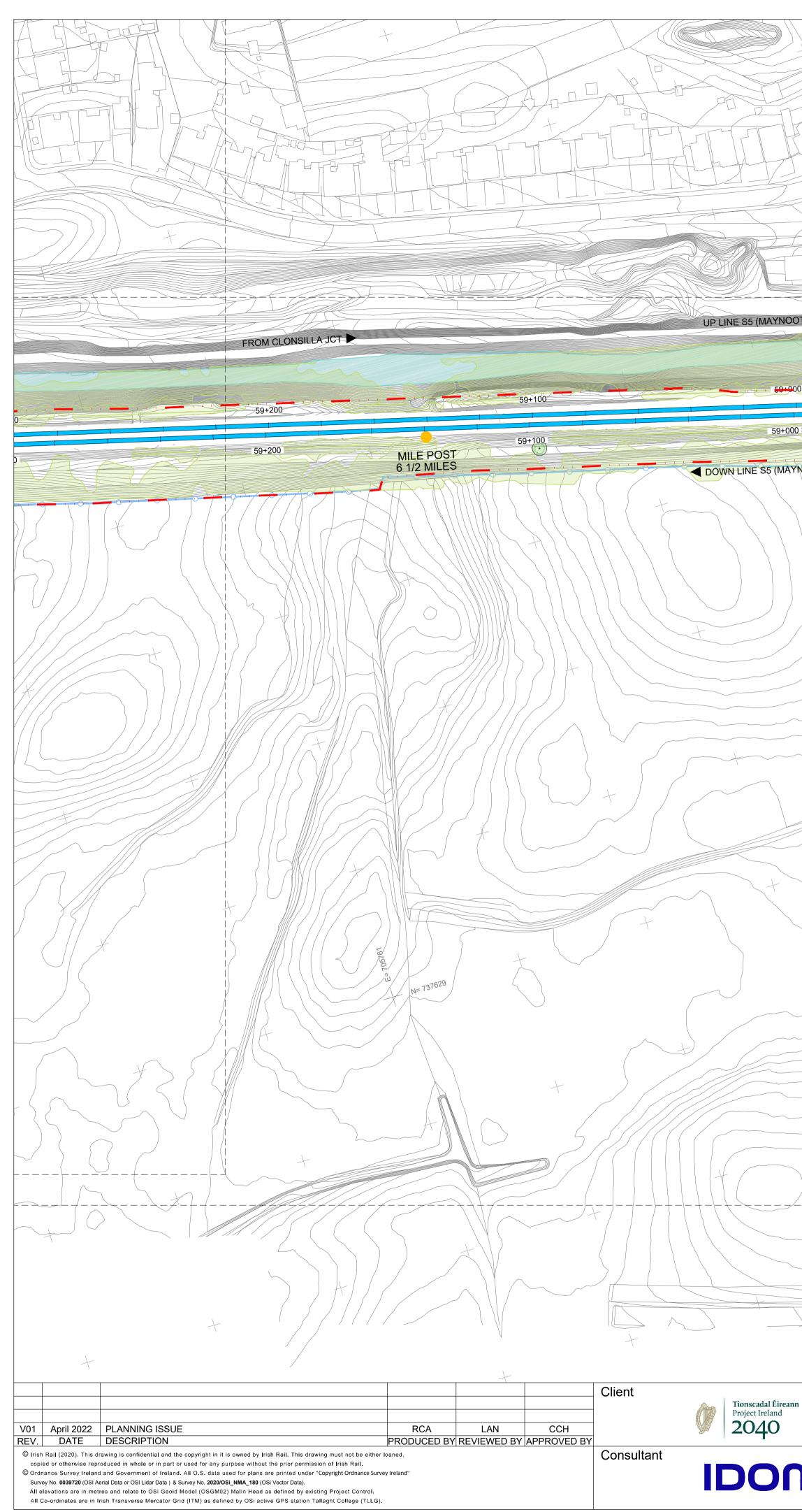
			KEYPLAN
		++++++++++++++++++++++++++++++++++++++	
OBD XXX UBXX X	RECONSTRUCTED OVERBRIDGE / UNDERBRIDGE	EXISTING WALL	
OBD XXX UBXX X	OVERBRIDGE / UNDERBRIDGE TO BE DEMOLISHED	FENCES EXISTING	
	OVERBRIDGE / UNDERBRIDGE / CULVERTS	FENCES PROJECTED	
	TREE or VEGETATION EXISTING		ZONE F
	TREE or VEGETATION TO BE MAINTAINED	BUILDING TO BE DEMOLISHED	
	TREE or VEGETATION TO BE REMOVED	RUNNING LINES/P&C NO CHANGES	MAYNOOT
	DEVELOPMENT BOUNDARY	PROPOSED SLAB TRACK	
	GENERAL SITE CLEARANCE	RUNNING LINES/P&C TO SLEW/REM	IOVE
Údarás Náisiúnta lompair National Transport Authority	rnród Éireann sh Rail	<b>DART+</b> West	Drawing Title
			Scale:
	ROD	í West	1:1000 @ A1 1:2000 @ A3





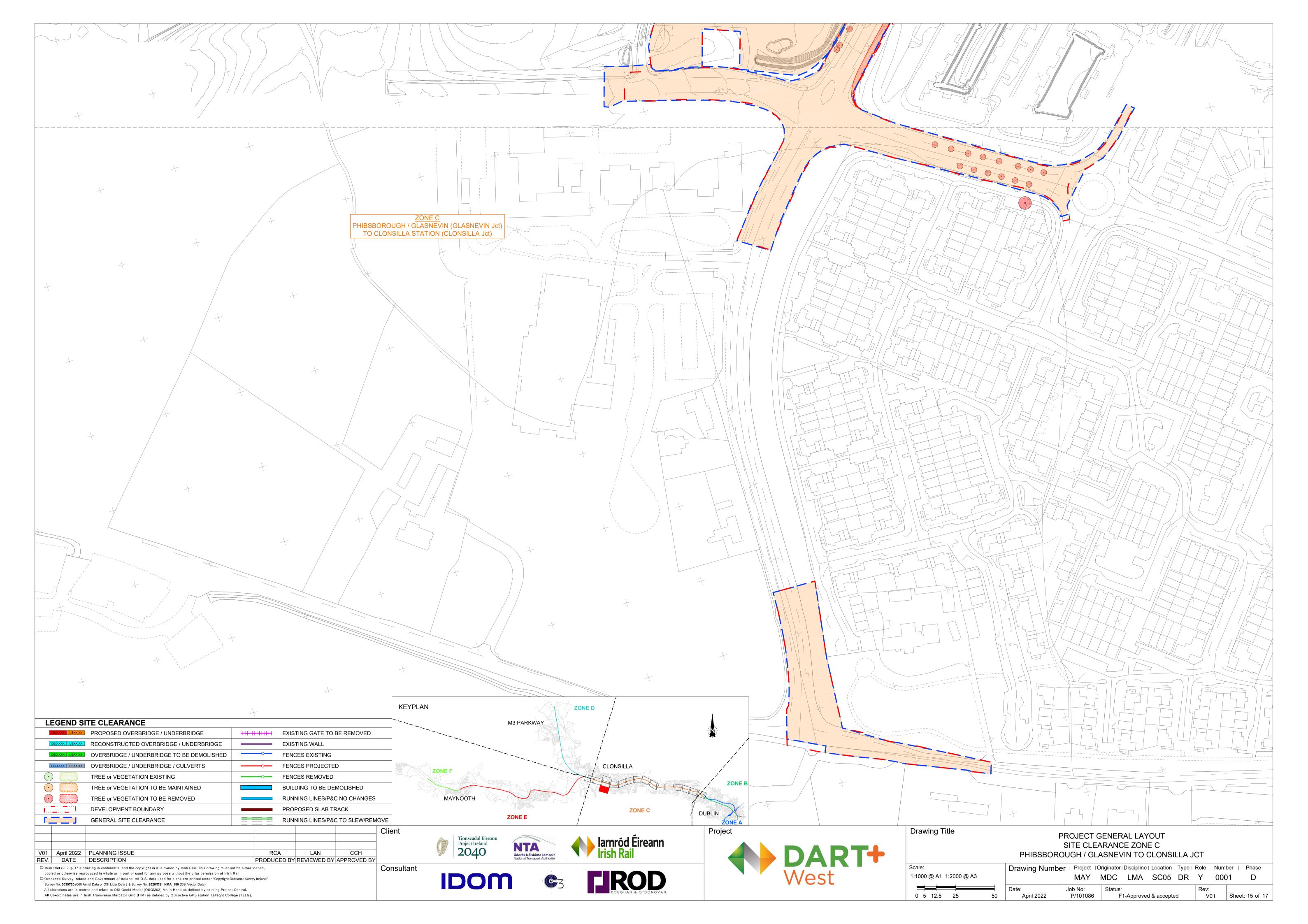
	o e	
	Image: Second state of the second s	KEYPLAN
OVERBRIDGE / UNDERBRIDGE / CULVERTS         TREE or VEGETATION EXISTING         TREE or VEGETATION TO BE MAINTAINED         TREE or VEGETATION TO BE REMOVED         DEVELOPMENT BOUNDARY         GENERAL SITE CLEARANCE         Project	FENCES EXISTING         FENCES PROJECTED         FENCES REMOVED         BUILDING TO BE DEMOLISHED         RUNNING LINES/P&C NO CHANGES         PROPOSED SLAB TRACK         RUNNING LINES/P&C TO SLEW/REMORED	Drawing Title
rnród Éireann sh Rail ROUGHAN & O'DONOVAN	<b>DART+</b> West	Scale: 1:1000 @ A1 1:2000 @ A3 0 5 12.5 25

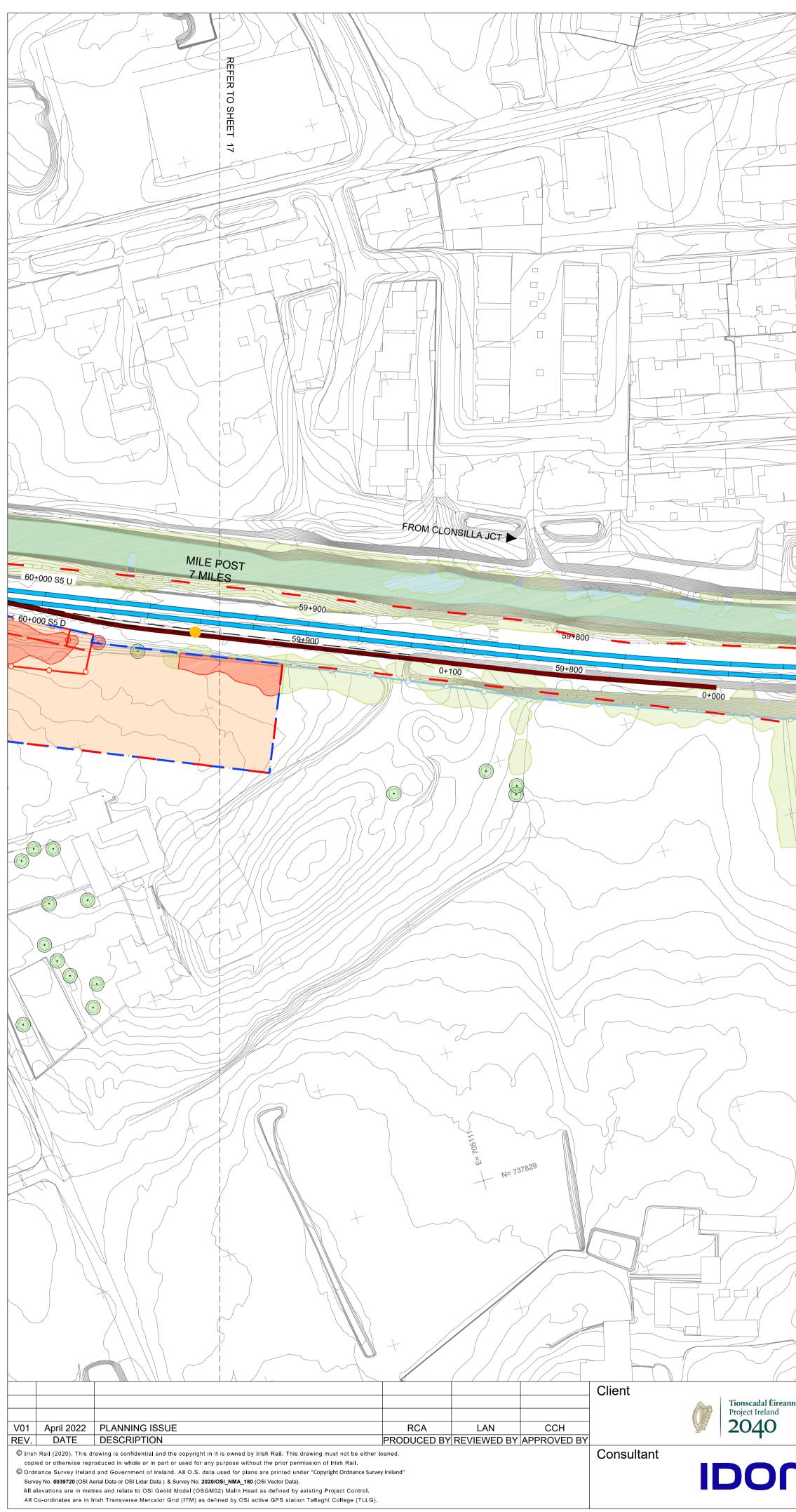




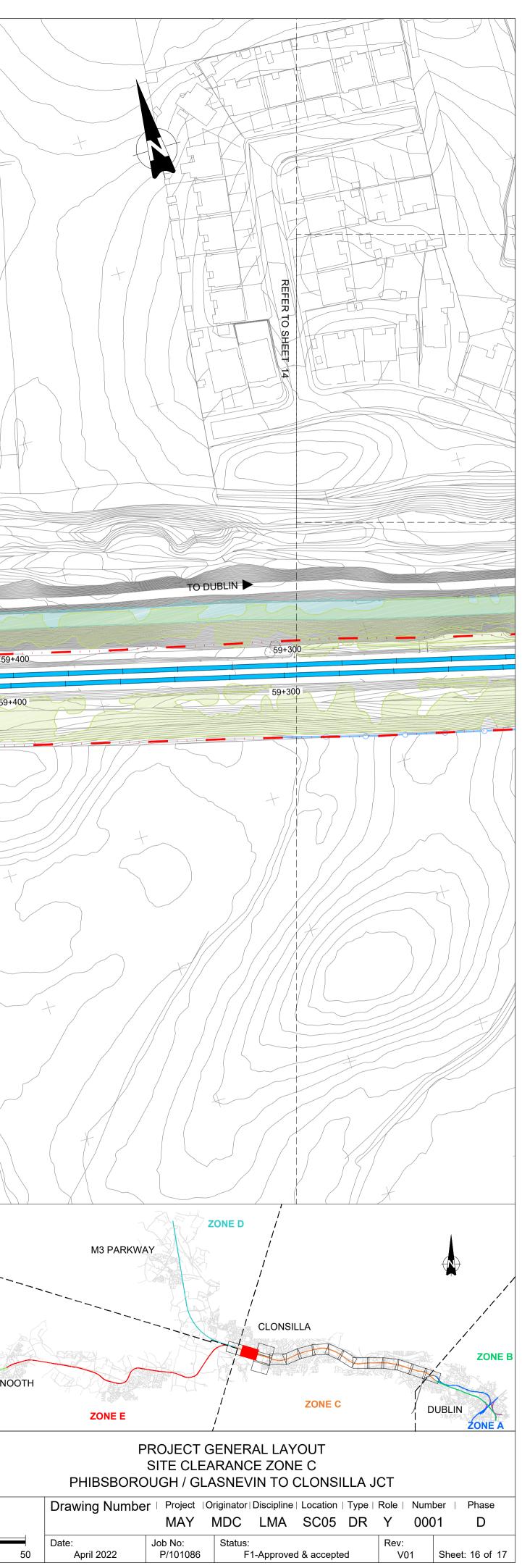
			ZONE C BSBOROUGH / GLASNEVIN (GLASN	
			TO CLONSILLA STATION (CLONSIL	LA Jct)
		ROYAL CANAL	58+800	
0.55 U 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	58+900		58+800	58+700 POST 58+700 •
OBD XXX OBD XXX	ND SITE CLEARANCE	/ UNDERBRIDGE	EXISTING GATE TO BE REMOVED EXISTING WALL	KEYPLAN
	UBXXXX       OVERBRIDGE / UNDERBRIDGE TO         UBXXXX       OVERBRIDGE / UNDERBRIDGE / C         TREE or VEGETATION EXISTING         TREE or VEGETATION EXISTING         TREE or VEGETATION TO BE MAIN         TREE or VEGETATION TO BE REM         DEVELOPMENT BOUNDARY         GENERAL SITE CLEARANCE	CULVERTS	FENCES EXISTING         FENCES PROJECTED         FENCES REMOVED         BUILDING TO BE DEMOLISHED         RUNNING LINES/P&C NO CHANGES         PROPOSED SLAB TRACK         RUNNING LINES/P&C TO SLEW/REMO	ZONE F MAYNO
Údarás Náisiúnta Iompair National Transport Authority	larnród Éireann Irish Rail	Project	ART+ Vest	Drawing Title
· © 3·	<b>IROD</b>		Vest	1:1000 @ A1 1:2000 @ A3

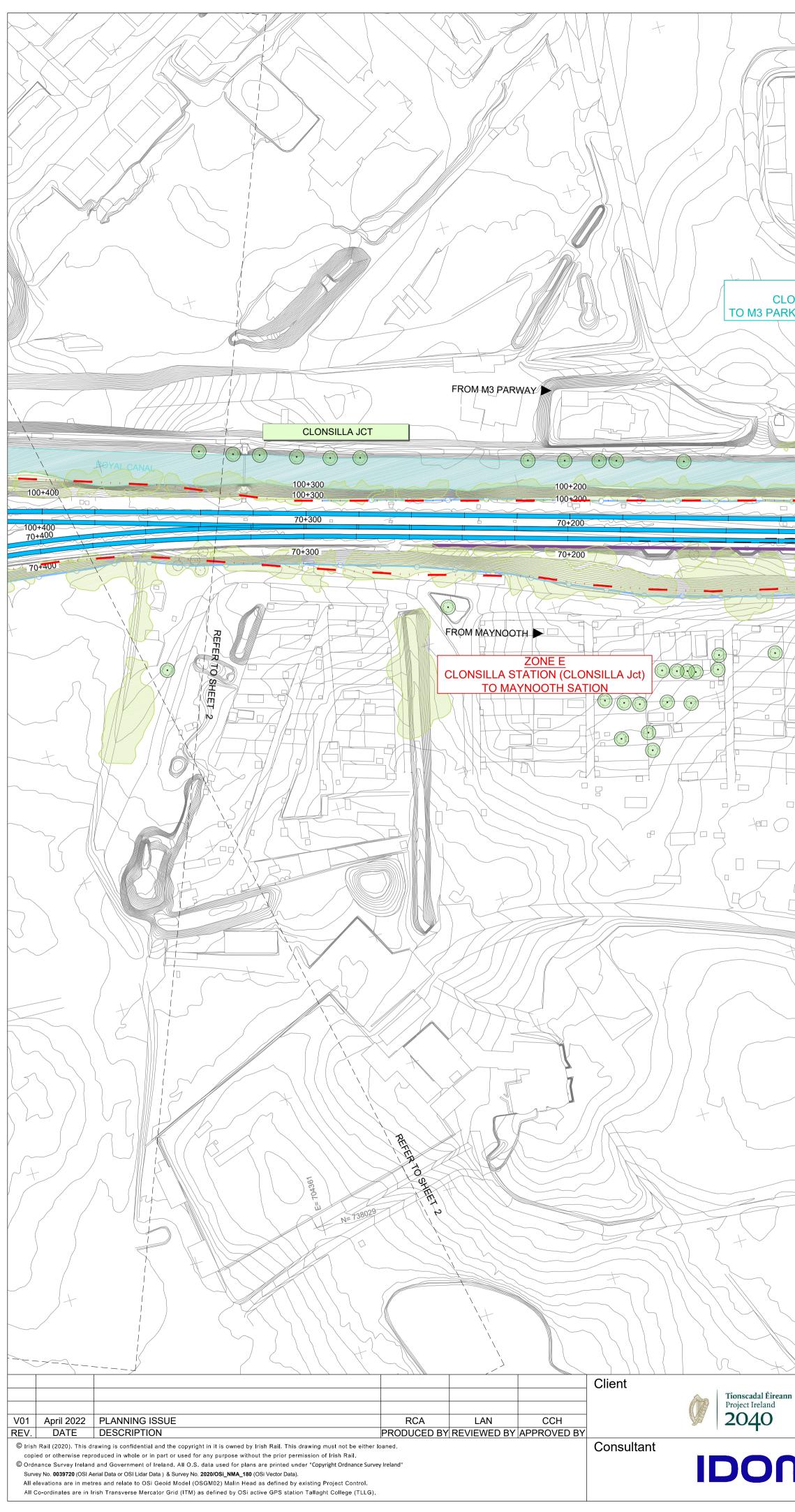






		N= 738 <sup>129</sup>	
	ZONE C BSBOROUGH / GLASNEVIN JCt)		
	TO CLONSILLA STATION (CLONSILLA Jct)		
	UP LINE S5 (MAYNOOTH)		
59+700	ROYAL CANAL	59+500 S5 D	59+
	59+600 OWN LINE S5 (MAYNOOTH)	POST MILES	
			KEYPLAN
LEGEND         OBD XXX       UBXXX         UBXXX       UBXXX         OBD XXX       UBXXX         OBD XXX       UBXXX         OBD XXX       UBXXX	<ul> <li>RECONSTRUCTED OVERBRIDGE / UNDERBRIDGE</li> <li>OVERBRIDGE / UNDERBRIDGE TO BE DEMOLISHED</li> </ul>	++++++++++++++++++++++++++++++++++++	
	TREE or VEGETATION TO BE REMOVED DEVELOPMENT BOUNDARY GENERAL SITE CLEARANCE Project	RUNNING LINES/P&C NO CHANGES         PROPOSED SLAB TRACK         RUNNING LINES/P&C TO SLEW/REMO	VE Drawing Title
Údarás Náisiúnta Iompair National Transport Authority	ISh Rail	DART+ West	Scale: 1:1000 @ A1 1:2000 @ A3 0 5 12.5 25





ZONE D SILLA STATION (CLONSILLA Jct) AY STATION (M3 PARKWAY TEP	RMINUS) PHIBSBORO TO CLON	ZONE C DUGH / GLASNEVIN (GLASNEVIN Jct) SILLA STATION (CLONSILLA Jct)	
UP LINE S6 (MAYNOOTH) ►	0 0 0 100+000_S8_D	ROYAL CANAL PLATFORM 1	
70+100 70+100	70+000 S6 U 70+000 S6 D 60+300	60+200 60+200 PLATFORM 2	
DOWN LINE S6 (MAYNOOTH)	MILE POST 7 1/4 MILES		
		CLONSILLA STAT	ION
		The second secon	
LEGEND	SITE CLEARANCE		KEYPLAN
OBD XXX UBXX X OBD XXX UBXX X OBD XXX UBXX X	<ul> <li>PROPOSED OVERBRIDGE / UNDERBRIDGE</li> <li>RECONSTRUCTED OVERBRIDGE / UNDERBRIDGE</li> </ul>		EMOVED
	<ul> <li>OVERBRIDGE / UNDERBRIDGE / CULVERTS</li> <li>TREE or VEGETATION EXISTING</li> <li>TREE or VEGETATION TO BE MAINTAINED</li> </ul>	FENCES PROJECTED         FENCES REMOVED         BUILDING TO BE DEMOLIS	SHED
	TREE or VEGETATION TO BE REMOVED DEVELOPMENT BOUNDARY	RUNNING LINES/P&C NO PROPOSED SLAB TRACK	

