

OMPOUND ELEMENTS	KEY
ND/WELFARE	APPLICATION SITE BOUNDARY
N AREA / MATERIALS PROCESSING	LAND IN NETWORK RAIL OWNERSHIP
AREA	HIGH PRESSURE GAS TO BE ABANDONDED
ROTECTION	MEDIUM PRESSURE GAS MAIN
REATMENT TANK	HIGH VOLTAGE UNDERGROUND ELECTRIC CABLE
LS LABORATORY	LOW VOLTAGE UNDERGROUND ELECTRIC CABLE
ASH	THAMES WATER PIPE
	THAMES WATER DECOMMISSIONED WATER PIPE
TURNSTILE	VEGETATION TO BE REMOVED
AREA FENCING TOR BARRIER)	
L FENCING	PROPOSED HIGH VOLTAGE UNDERGROUND ELECTRIC CABLE
ING STATION	EXCLUSION ZONE
/VAPING AREA	VICINITY OF PROPOSED COMPOUND SITE
ARKING	CAR PARK AREA
	ACCESS ROADS
	COMPOUND ELEMENTS
	2.4m HIGH PERIMETER FENCING
HP MP HP	GATEHOUSE AND ACCESS BARRIER
HP MP	
MP 18	
	A01 12/03/19 FOR PLANNING APPLICATION
	Rev Date Description of Revisions Dsnd Chkd Appr Status WIP - Design Suitability SO
	EWR Alliance
Pond	
	Project
	East West Rail (Western Section) Phase 2
	Drawing Title A1 SITE DESIGN
	LAND NORTH EAST OF CHARBRIDGE LANE COMPOUND OX26 5DP
	Designed Raheel Khalig Signed RK Date 27/03/19
	Drawn John O'Donnell Signed Date 28/03/19 Chasked Signed Date
	Approved Jez Baldock Signed JB Date 28/03/19
	Scale(s) ELR - Project Chainage (Miles Yards) 1:1000 OXD - Design Package Risk Classification Sheet
	Normal 1 of 1 Alternative Reference Revision
	Drawing Number
eld	133735_2A-EWR-OXD-XX-DR-L-019011 Sheet Size A1 594 x 841