

24.95 EL27,94 RL29.78	et and the second secon	EL30.43 EXISTING BUILDING	ELJ2.51 EXISTING	mechanical and 2. All dimensions 3. Any discrepand	b be read in conjunction with all relevant d electrical engineer's drawings, specific to be checked on site. cies, contradictions to be notified to proje OSITIONS OF SEWERS INDI	ect architect / engineer.
Existing broken and the several severa	s Easements (subject to establishing the exact below ground) All Easements shown are based ed on United Utilities Sewer Records and based n Guidance			APPROXIMAT	TE AND FURTHER INVESTIG O OUT TO ESTABLISH THE E	GATION NEEDS TO
Denotes : Extent of Network Rail Wall)	Tunnel Easements (5m From Existing Tunnel			P1 28.10.16 FIRST I Rev. Date Descr		PRELIMINARY MDJ Status Rev. by
Denotes : Extents of basement wa	all Construction Zone (Network Rail Boundary)				ed Reidential Developeme y Street Liverpool	ent IIII MUIR
Denotes : Extents of Network Rail	I Open Tunnel (As Per Topo Survey Information)			Site Co	ed Below Ground Instraints Plan K Rail & United Utilities	ASSOCIATES (UK) LIMITED Trinity Chambers, 18, lvy Street, Birkenhead, Merseyside, CH41 5EF Tel: 0151 650 1200 Fax: 0151 650 1201
Denotes : Extents of Network Rail Open Tunnel allignment	I Tunnel Below Ground (Assumed based on t)				property of Muir Associates (UK) LIMITED and must not be reported by Client	produced without permission.
				M.D.JONES Scale Dat	te BLK003	-099 P1