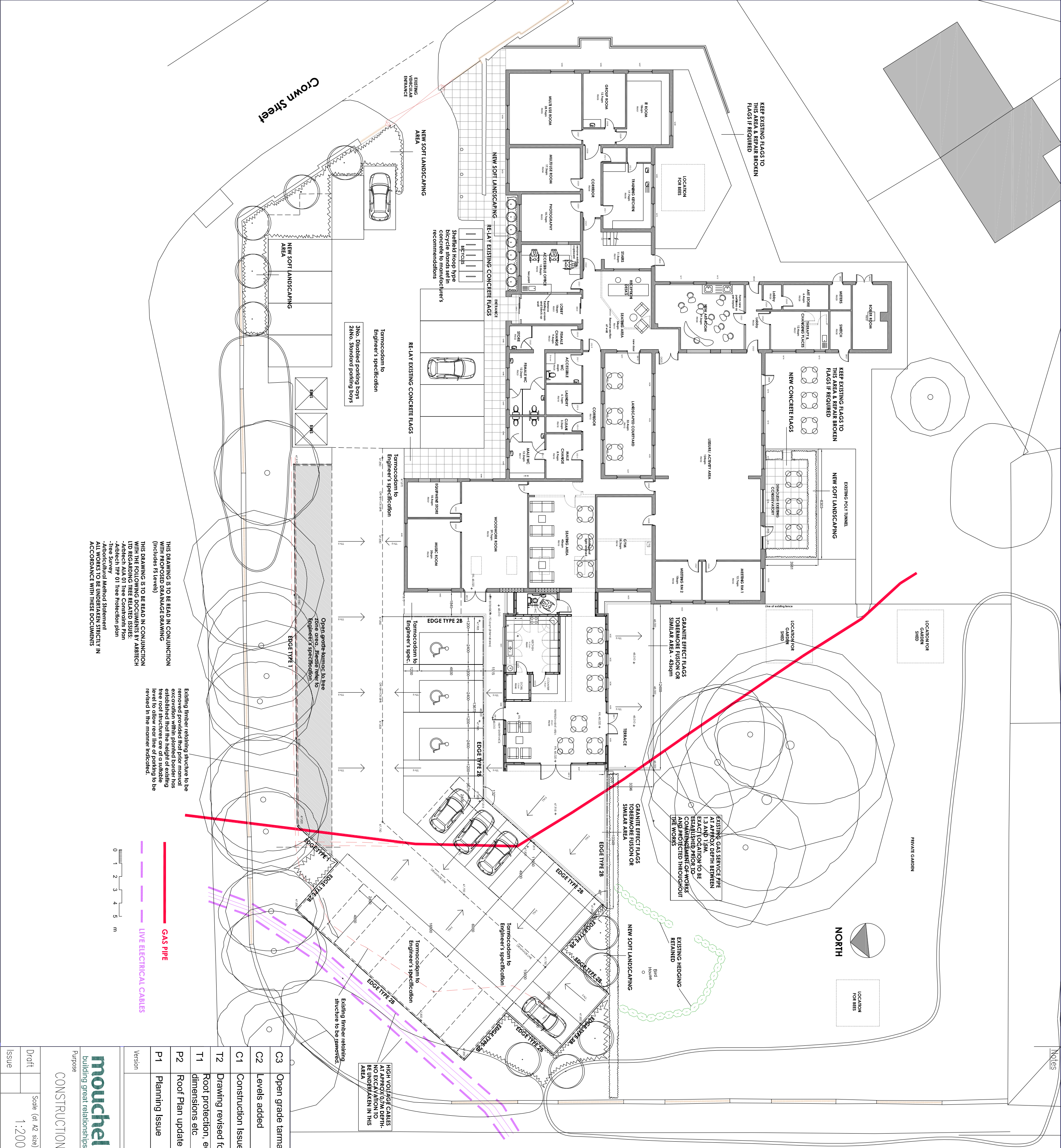
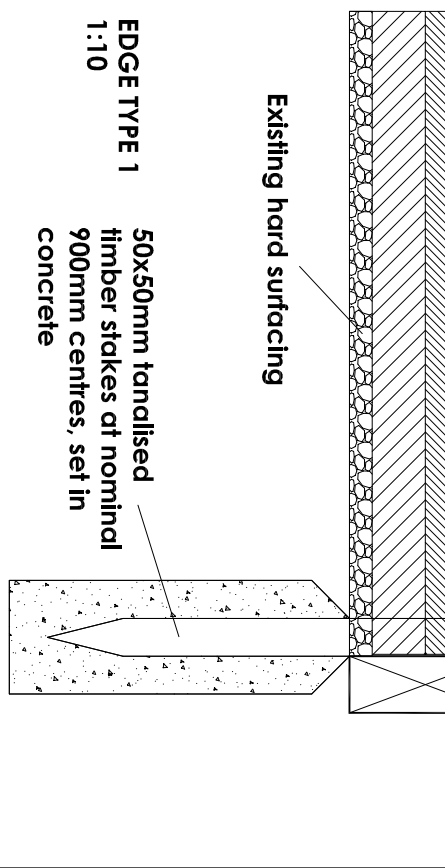




NOTES

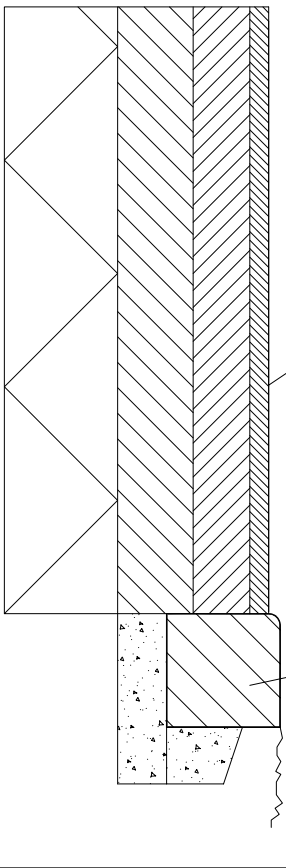
Retaining structure comprising
75mm thick tandalised timbers

30mm Porous Tarmacadam and
70mm sub-base to Engineer's
specification



EDGE TYPE 1
1:10

50x50mm tandalised
timber stakes at nominal
900mm centres, set in
concrete



EDGE TYPE 2B
1:10

C3	Open grade tarmac added to tree zone. Levels co-ordinated with S.E.	A/S 02.06.15	A/S 02.06.15	MK
C2	Levels added	A/S 22.05.15	A/S 22.05.15	MK
C1	Construction Issue	A/S 18.05.15	A/S 18.05.15	MK
T2	Drawing revised following Willmott Dixon comments	A/S 06.05.15	A/S 06.05.15	MK
T1	Root protection, edge details and retaining wall added together with notes, dimensions etc	PM 02.04.15	A/S 02.04.15	MK
P2	Root Plan update following comments from WDC	A/S 11.02.15	PM 11.02.15	MK
P1	Planning Issue	A/S 18.12.14	PM 18.12.14	MK
Version		Originated by and date	Checked by and date	Approved by and date

mouchel		Client		LIVERPOOL CITY COUNCIL	
building great relationships		Project		CROWN STREET REFURBISHMENT	
Purpose		Drawing Title		PROPOSED SITE PLAN	
CONSTRUCTION		Issuing Office		Liverpool	
Draft		Scale (at A2 size)		1:200	
Issue		Telephone		0151 237 2020	
		Drawing Number		AL-90-002	
		Version		C3	