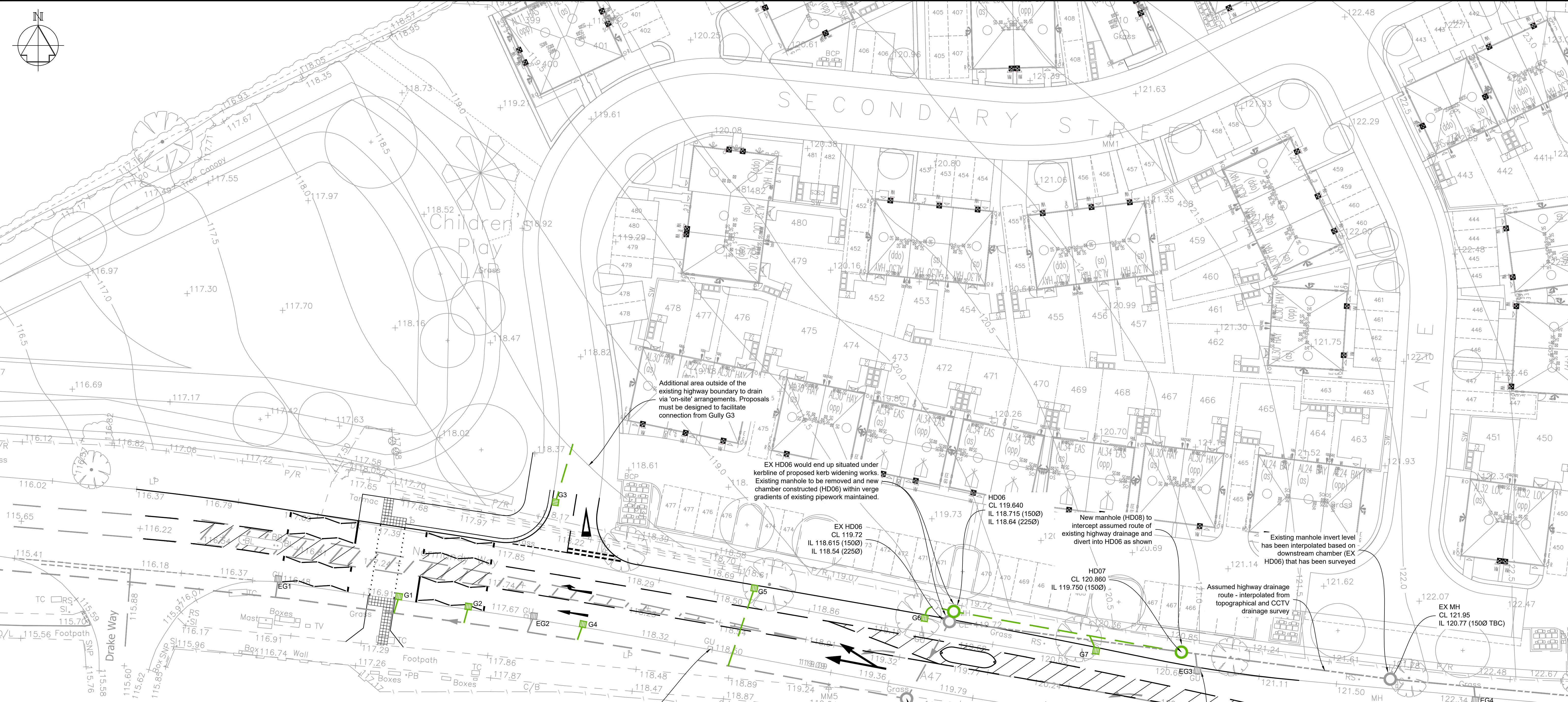




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- G3. ALL DIMENSIONS ARE IN MILLIMETRES - (mm)
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DRAINAGE LEGEND					
	---	EXISTING GULLY POT AND LATERAL CONNECTION TO SEWER TO BE RETAINED			
	---	EXISTING SURVEYED HIGHWAY SURFACE WATER GRAVITY SEWER (TAKEN FROM NJC SURVEY INFORMATION - U3803-01)			
	---	EXISTING ASSUMED HIGHWAY SURFACE WATER GRAVITY SEWER			
	---	PROPOSED HIGHWAY SURFACE GRAVITY SEWER			
	---	PROPOSED HIGHWAY GULLY POT AND LATERAL CONNECTION TO SEWER			

Existing gully, following widening works, unlikely to capture any surface water run off - gully ref G4 introduced to intercept runoff from superelevation flip

Additional area outside of the existing highway boundary to drain via 'on-site' arrangements. Proposals must be designed to facilitate connection from Gully G3

EX HD06 would end up situated under kerblene of proposed kerb widening works. Existing manhole to be removed and new chamber constructed (HD06) within verge gradients of existing pipework maintained.

HD06
CL 119.640
IL 118.715 (1500)
IL 118.64 (2250)

New manhole (HD08) to intercept assumed route of existing highway drainage and divert into HD06 as shown

Existing manhole invert level has been interpolated based on downstream chamber (EX HD06) that has been surveyed

HD07
CL 120.860
IL 119.750 (1500)

Assumed highway drainage route - interpolated from topographical and CCTV drainage survey

EX MH
CL 121.95
IL 120.77 (1500 TBC)

Existing gully relocated to suit new kerblene - existing lateral connection to be reused where feasible.

Pell Frischmann 4th FLOOR, THE POYNT, WOLLATON STREET, NOTTINGHAM NG1 5FW Telephone +44 (0)115 784 8960 Email: pfr@pellfrischmann.com www.pellfrischmann.com		ARCHITECT/CLIENT/CONTRACTOR MILLER HOMES		Project NORMANDY WAY, HINCKLEY		Drawing Title HIGHWAY DRAINAGE PROPOSALS (SOUTH)		Drawing Status FOR INFORMATION		Drawing No. 109523 - PEF - ZZ - XX - DR - C - 0501	
P02 UPDATED WITH FINALISED MASTERPLAN DO LDH LDH 18.08.28		Name D.OLADEJO		Date DEC 25		Status Code S2		Scale 1:250		Revision P02	
P01 UPDATED WITH ADDITIONAL TOPO SURVEY DO LDH LDH 26.05.26		Designed D.OLADEJO		DEC 25							
REV DESCRIPTION DRN CHK APP DATE		Eng Chk L.HULKA		DEC 25							
		Approved L.HULKA		DEC 25							