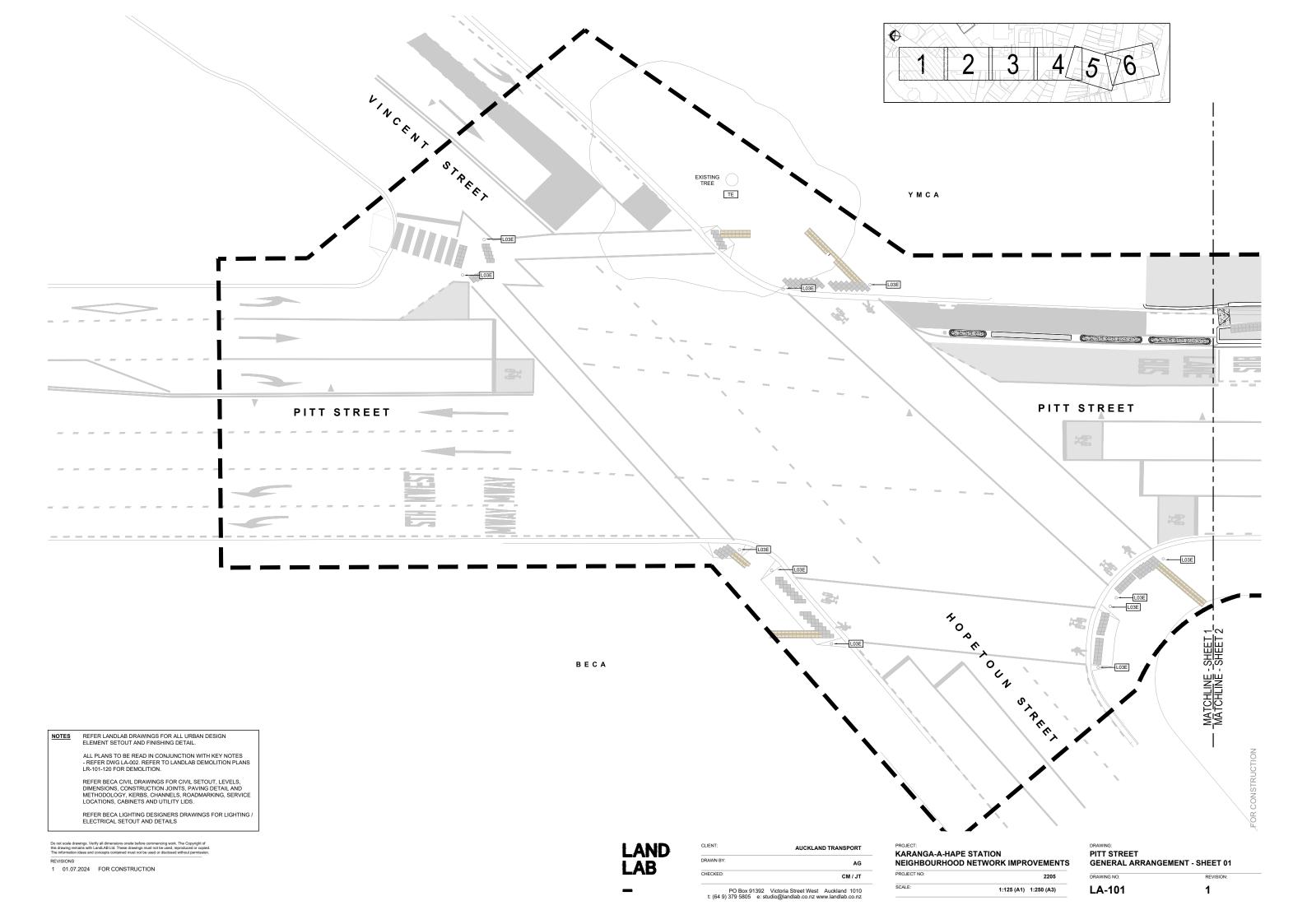
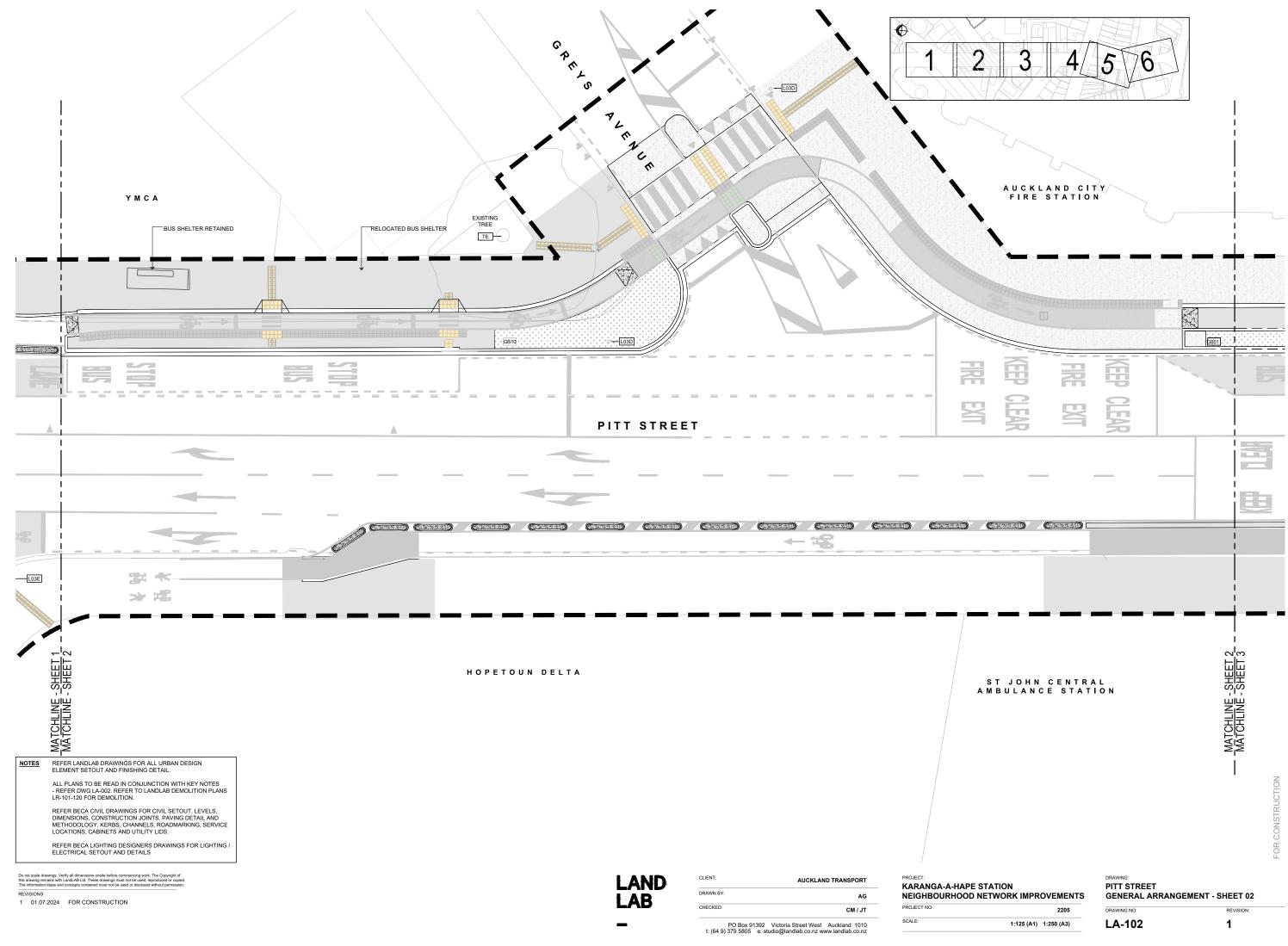
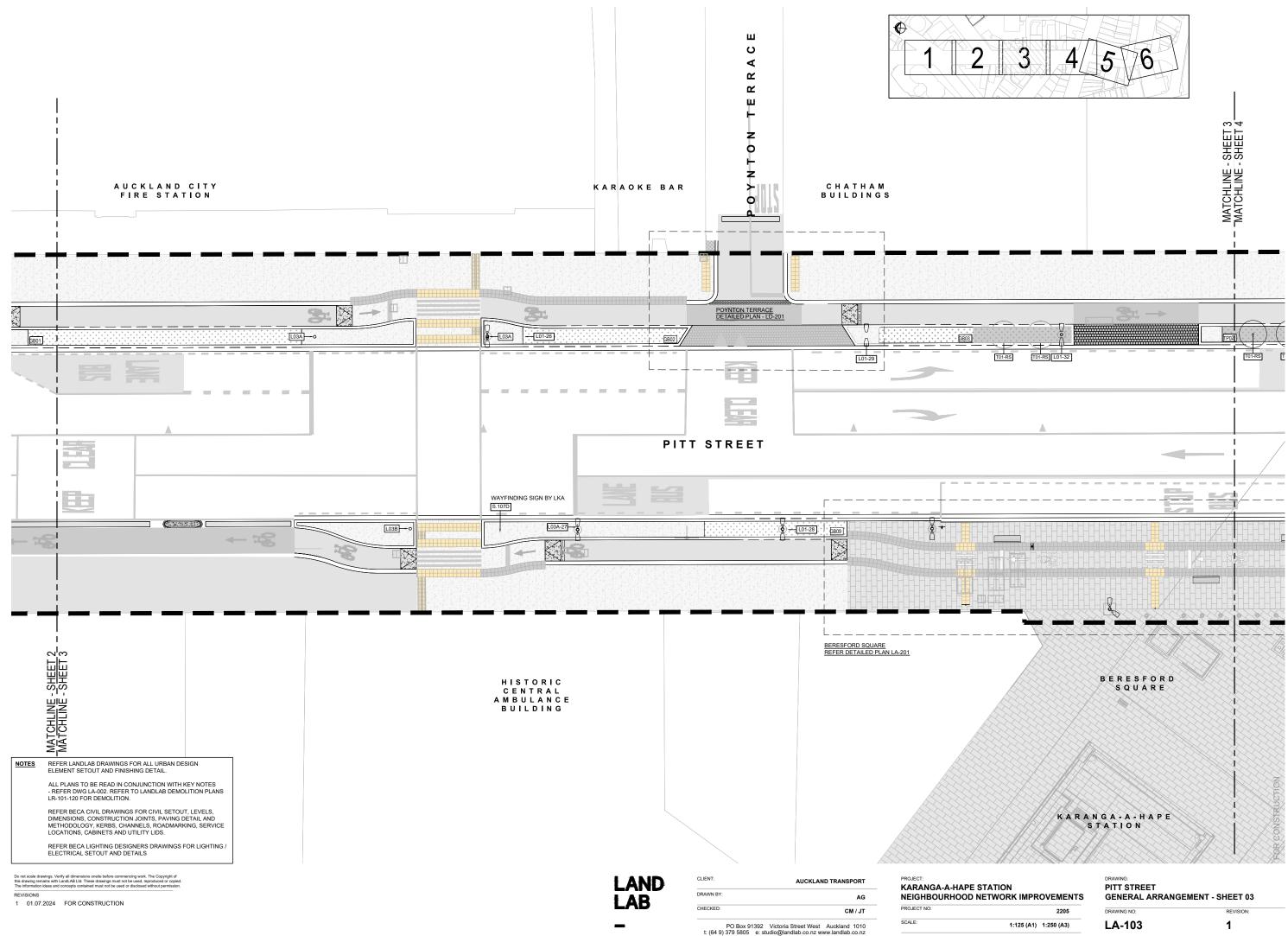


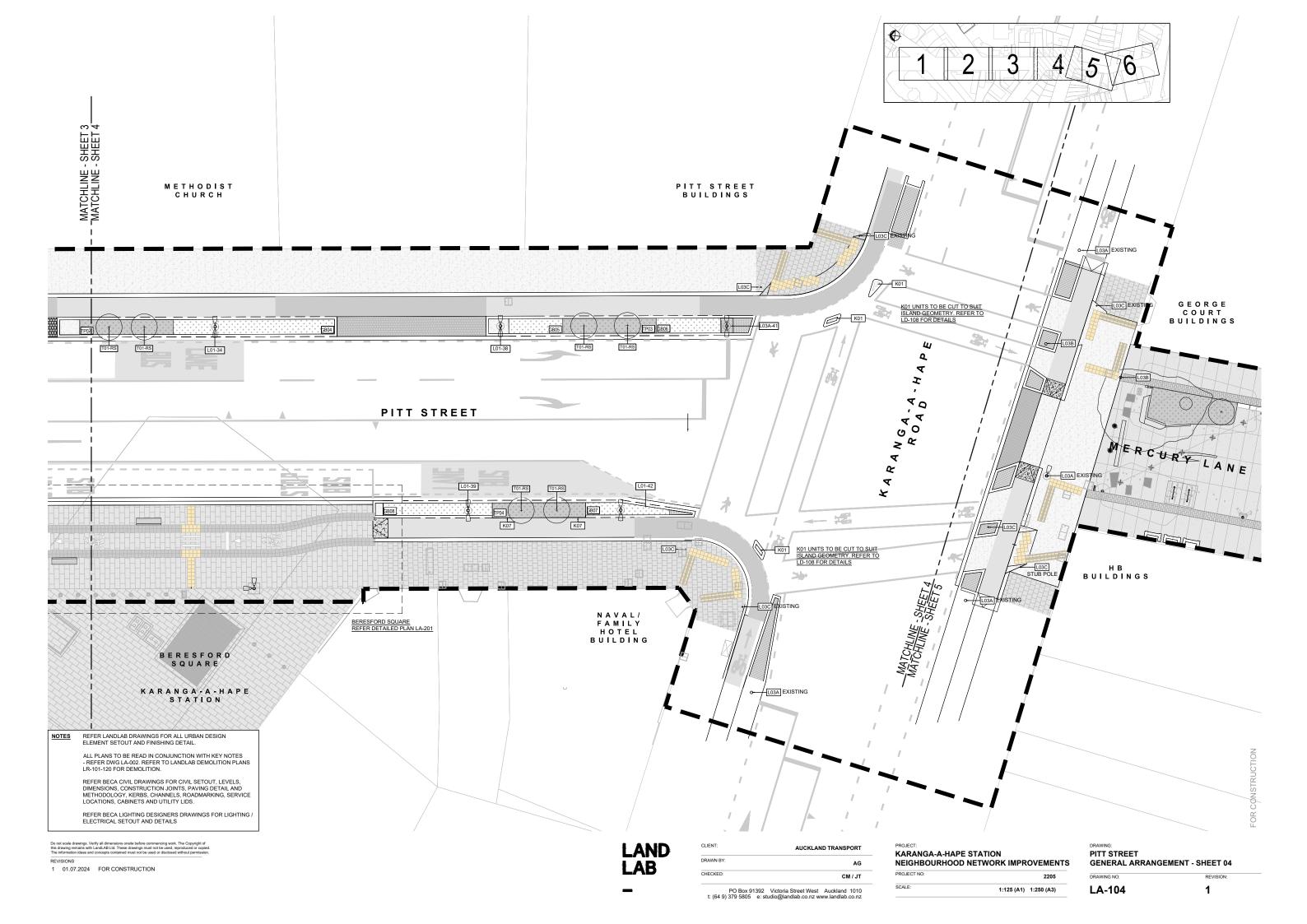


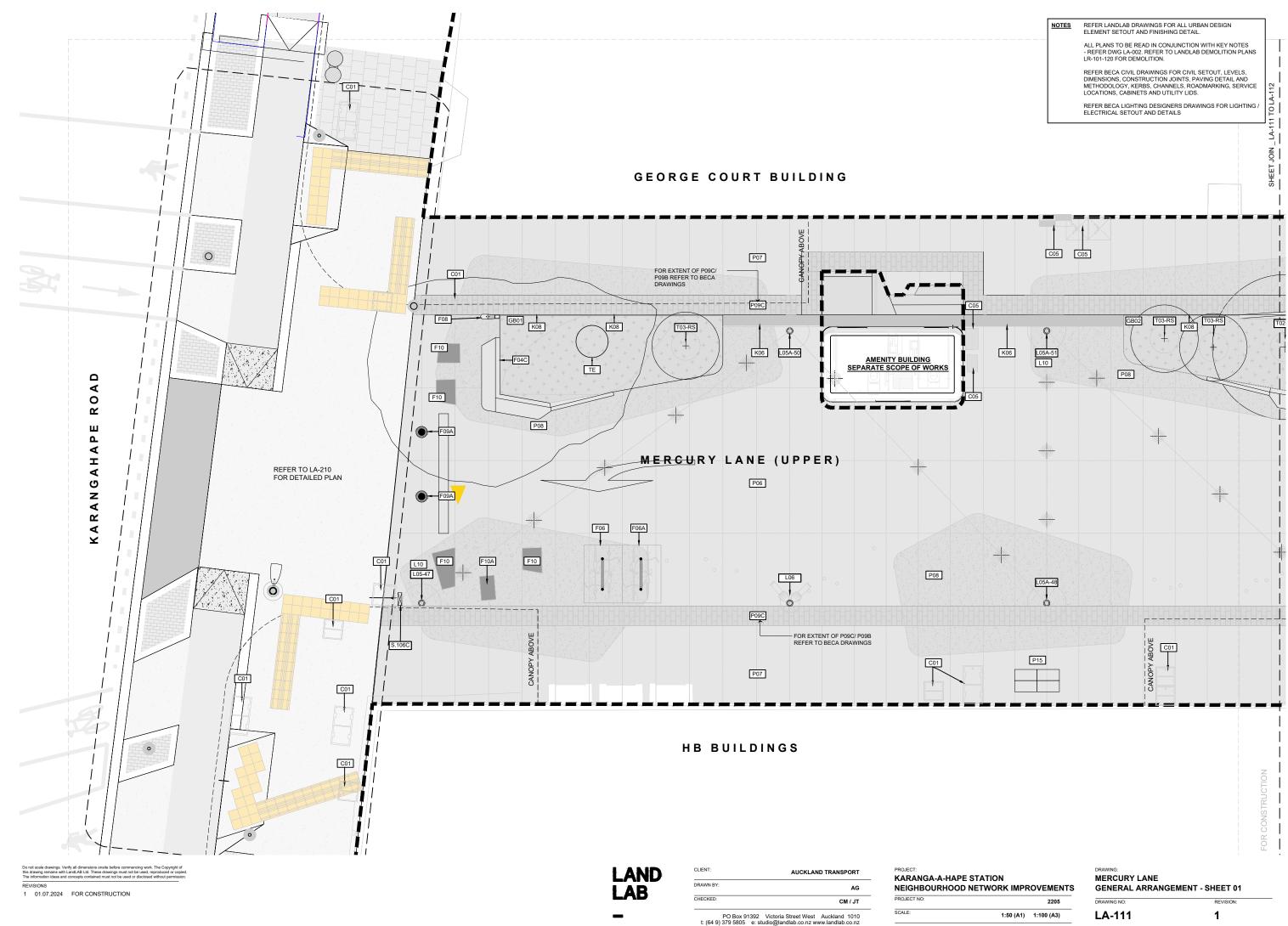
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i	NEIGHBOURHOOD NETW
	PROJECT NO:
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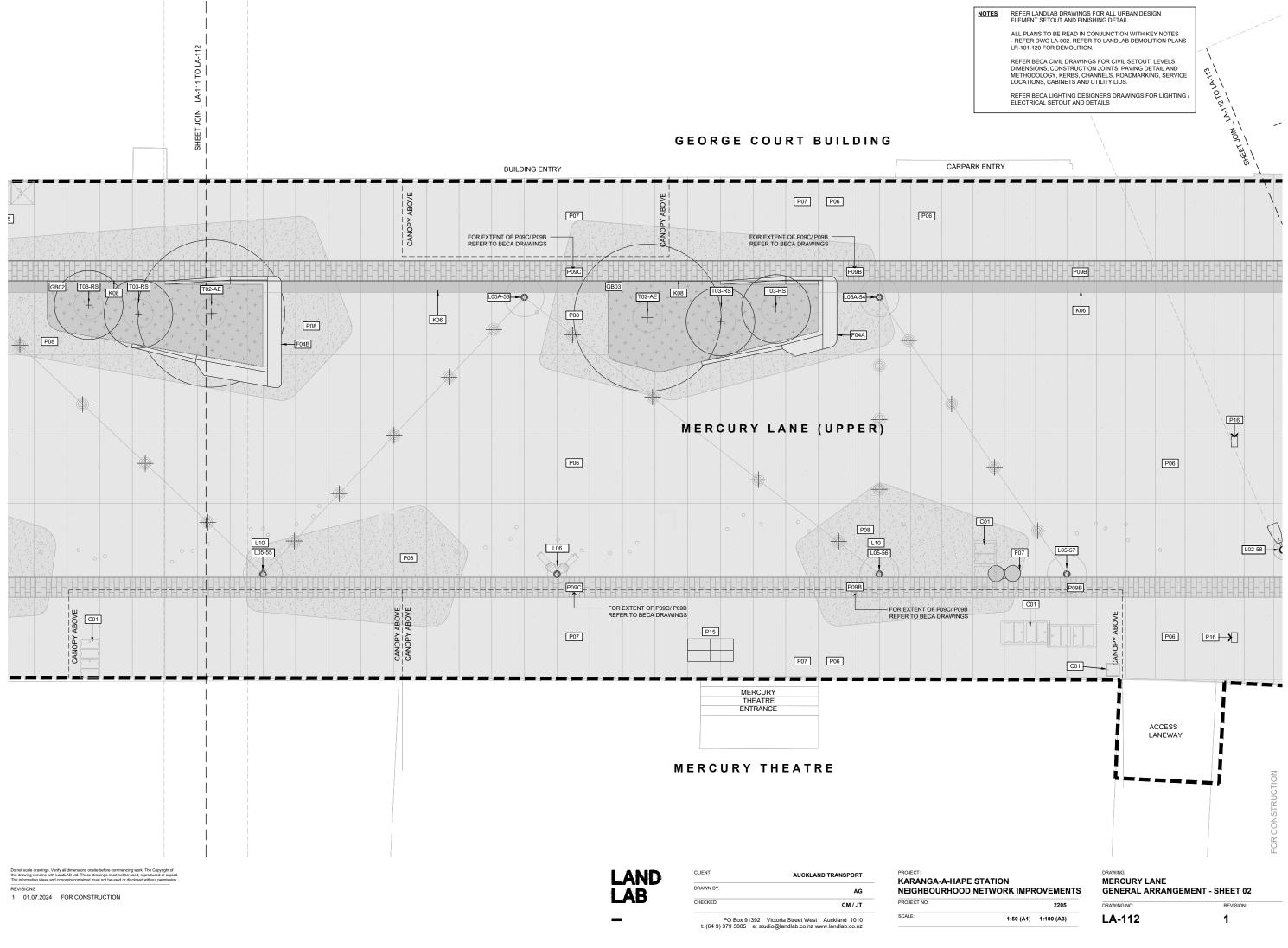


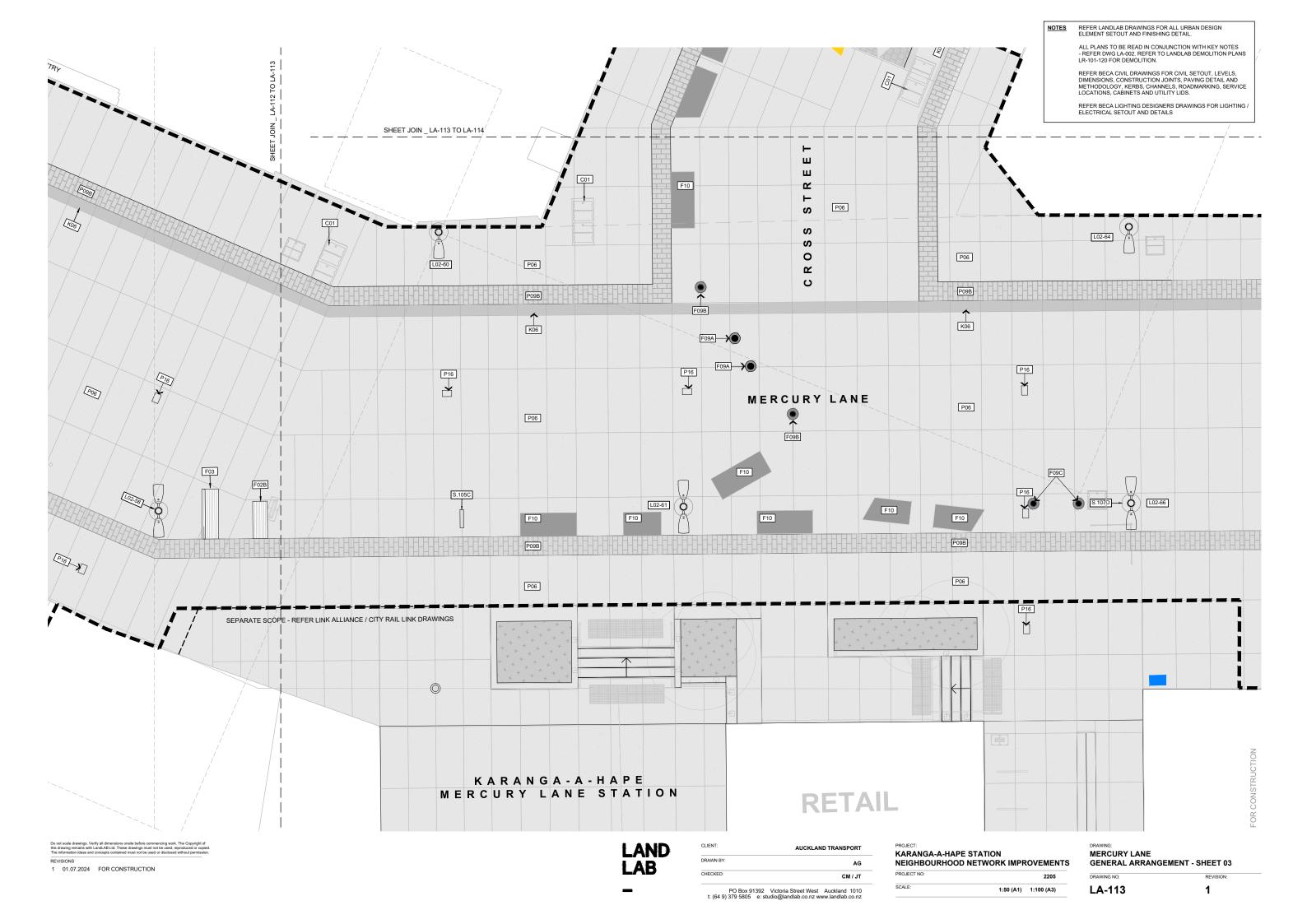


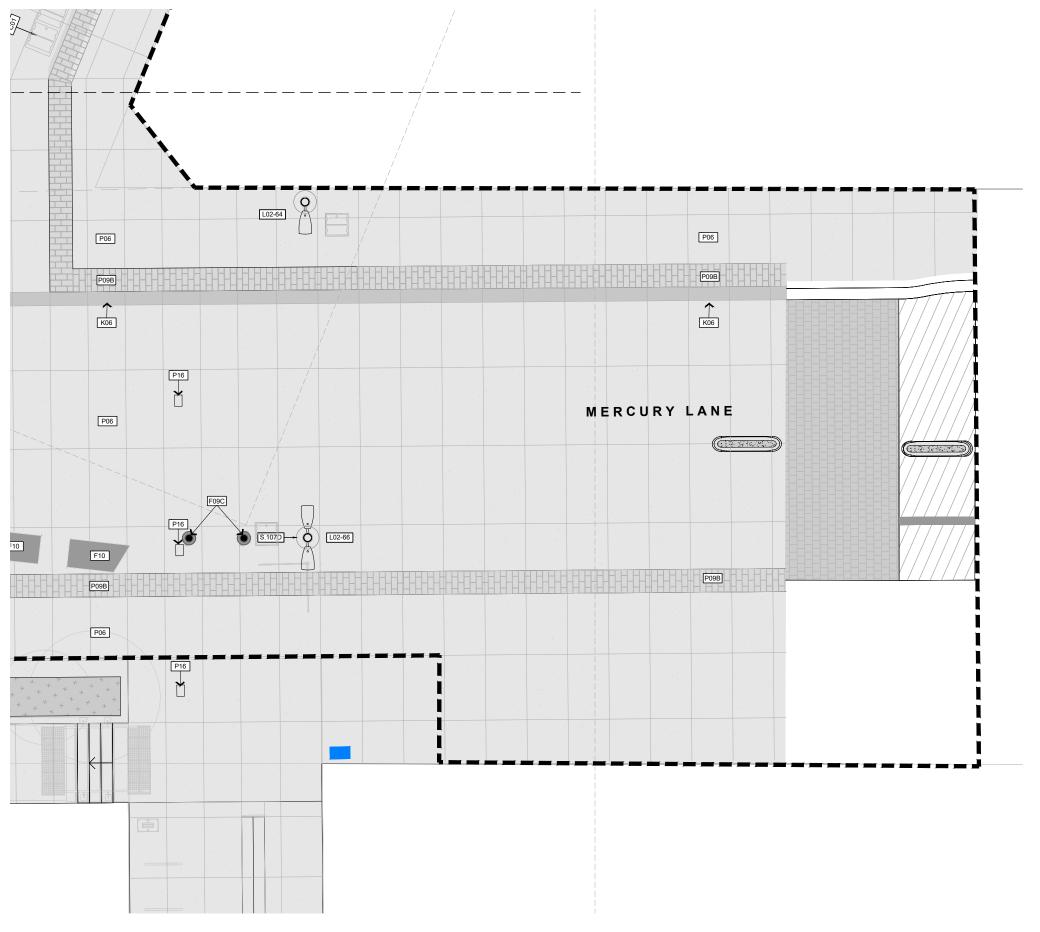












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REVISIONS 1 01.07.2024 FOR CONSTRUCTION



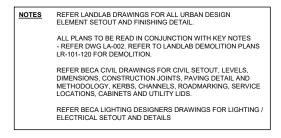
CLIENT: DRAWN BY:

CHECKED:

AUCKLAND TRANSPORT AG CM / JT

PROJECT: KARANGA-A-HAPE STATION NEIGHBOURHOOD NETWORK IMPROVEMENTS PROJECT NO:

SCALE:



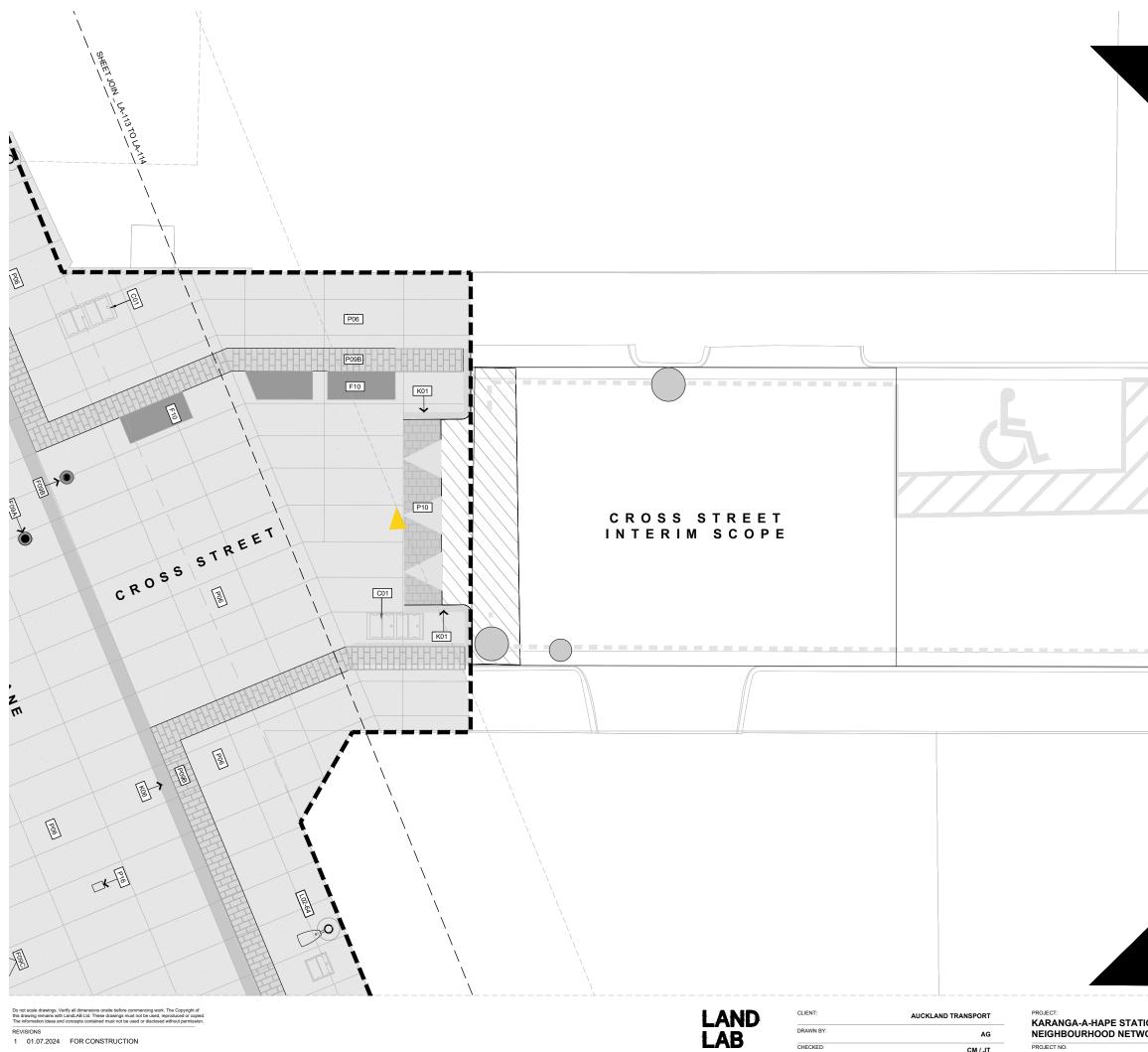
2205

1:50 (A1) 1:100 (A3)

DRAWING: MERCURY LANE **GENERAL ARRANGEMENT - SHEET 04**

DRAWING NO LA-114

REVISION 1



PROJECT NO: CM / JT SCALE:

ORK IMPROVEMENTS GENERAL ARRANGEMENT - SHEET 05	2: 1:50 (A1) 1:100 (a	205 A3)	drawing no: LA-115	REVISION: 1	
REFER BECA CIVIL DRAWINGS FOR CIVIL SETOUT, LEVELS, DIMENSIONS, CONSTRUCTION JOINTS, PAVING DETAL AND METGODICOY, KERSS, CHANNELS, ROADMARKING, SERVICE LICCATIONS, CABINETS AND UTILITY LIDS. REFER BECA LIGHTING DESIGNERS DRAWINGS FOR LIGHTING. ELECTRICAL SETOUT AND DETAILS			MERCURY LANE / CROSS STREET GENERAL ARRANGEMENT - SHEET 05		
REFER BECA CIVIL DRAWINGS FOR CIVIL SETOUT, LEVELS, DIMENSIONS, CONSTRUCTION JOINTS, PAVING DETAL AND METGODICOY, KERSS, CHANNELS, ROADMARKING, SERVICE LICCATIONS, CABINETS AND UTILITY LIDS. REFER BECA LIGHTING DESIGNERS DRAWINGS FOR LIGHTING. ELECTRICAL SETOUT AND DETAILS					FOR CONSTRUCTION
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		N L	IETHODOLOGY, KERBS, CHANNE OCATIONS, CABINETS AND UTIL REFER BECA LIGHTING DESIGNE	ELS, ROADMARKING, SER ITY LIDS. RS DRAWINGS FOR LIGH	VICE
NOTES REFER LANDLAB DRAWINGS FOR ALL URBAN DESIGN ELEMENT SETOUT AND FINISHING DETAIL. ALL PLANS TO BE READ IN CONJUNCTION WITH KEY NOTES - REFER DWG LA-002. REFER TO LANDLAB DEMOLITION PLANS		E L 	LEMENT SETOUT AND FINISHING ALL PLANS TO BE READ IN CONJI REFER DWG LA-002. REFER TO R-101-120 FOR DEMOLITION. REFER BECA CIVIL DRAWINGS FO	G DETAIL. JNCTION WITH KEY NOTE LANDLAB DEMOLITION PL DR CIVIL SETOUT, LEVELS	ANS