

Figure 11:

Sewer pipeline layout

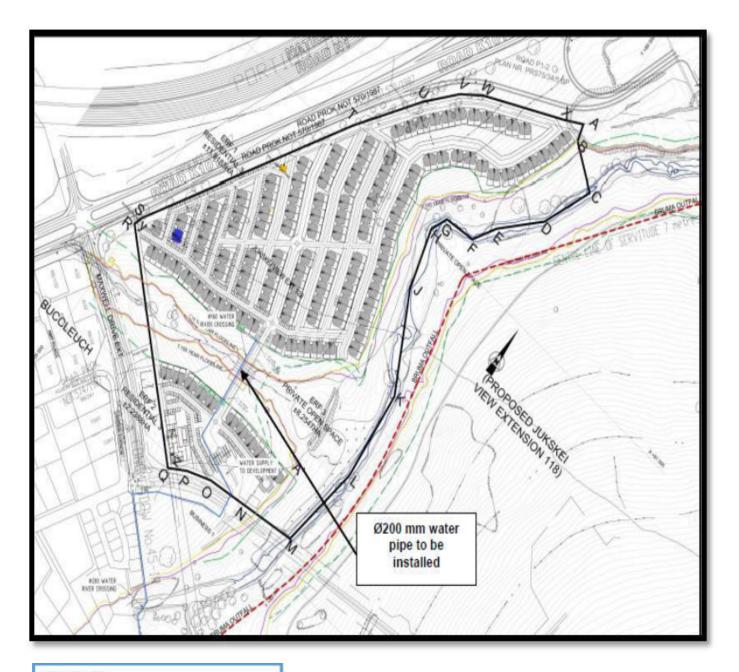


Figure 12:

Water pipeline crossing layout

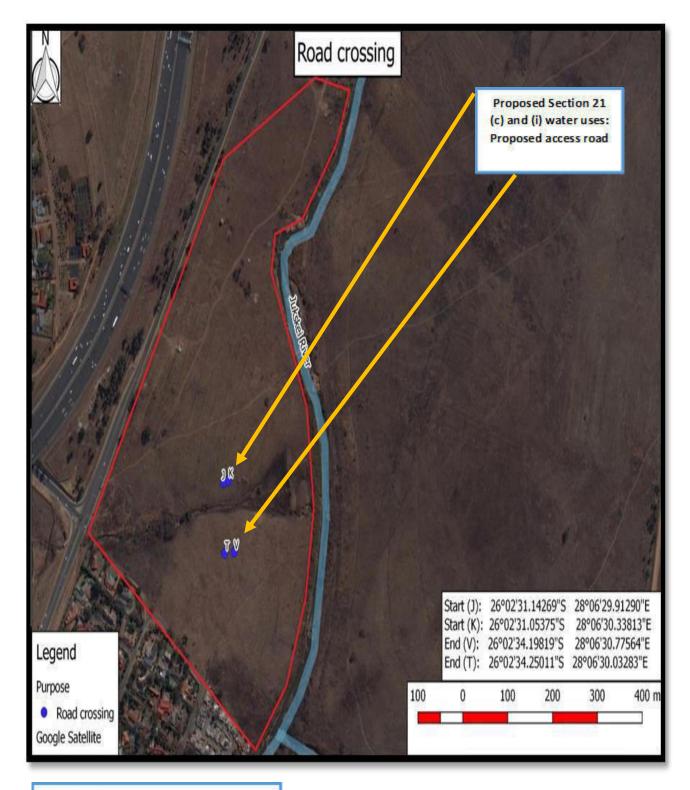


Figure 13:

Proposed access road crossing

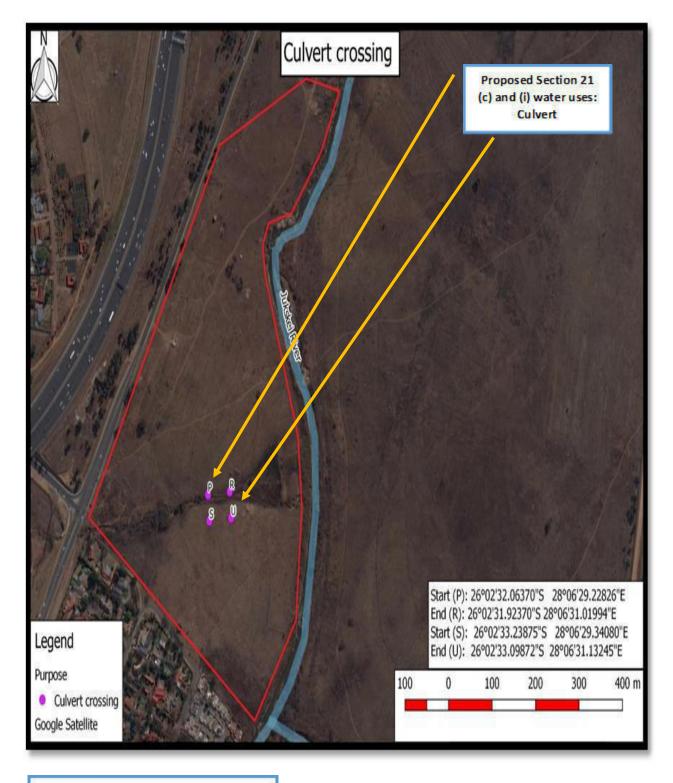


Figure 14:

Proposed culvert crossing

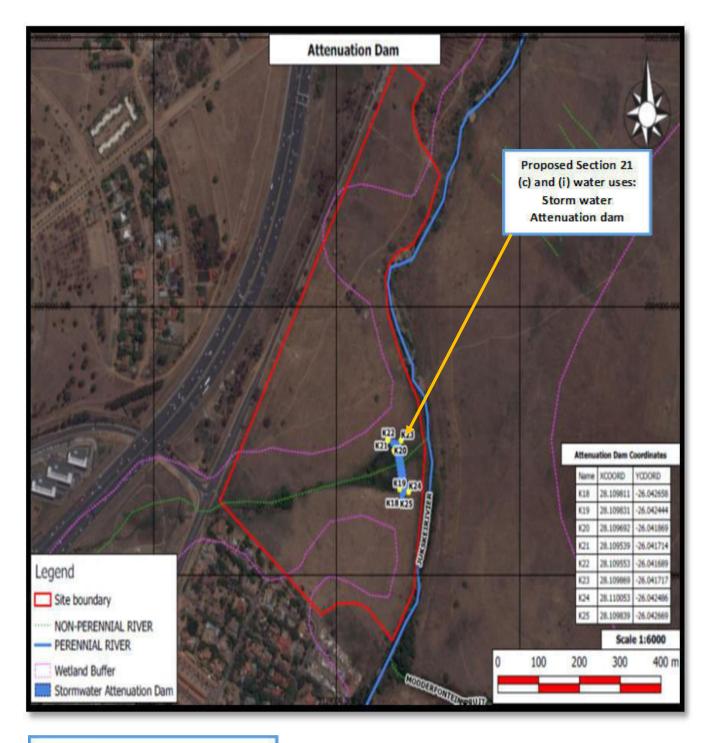


Figure 15:

Proposed attenuation dam

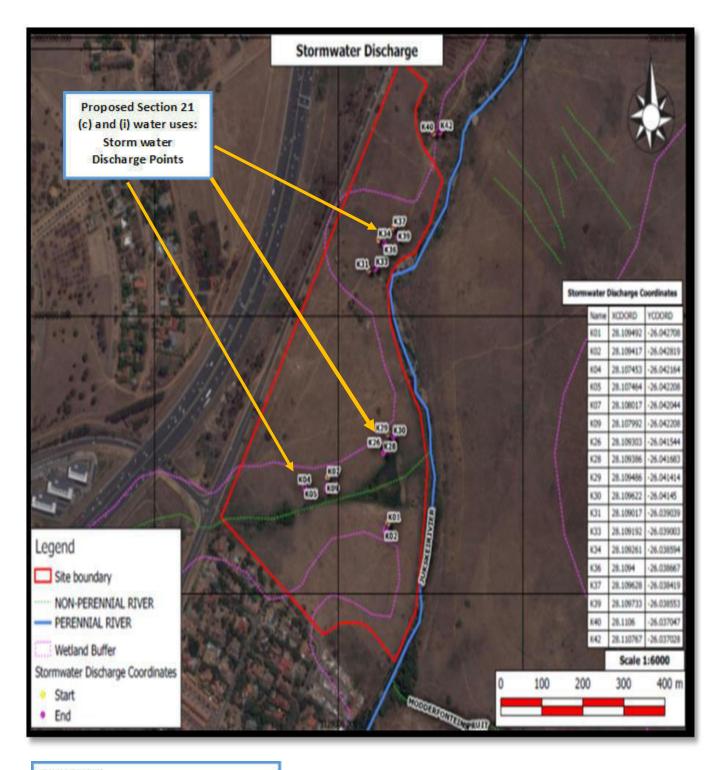


Figure 16:

Proposed storm water discharge points

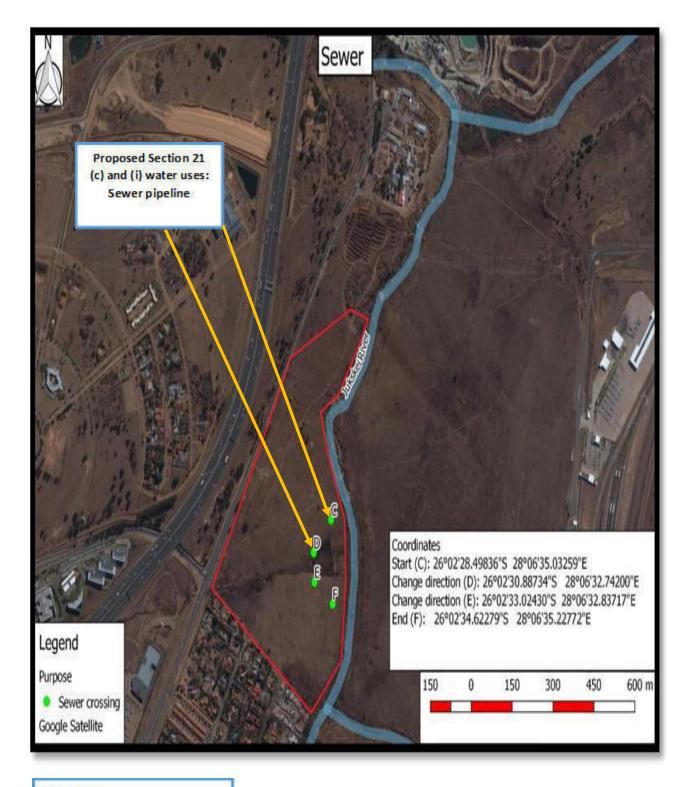


Figure 17:

Proposed sewer pipeline

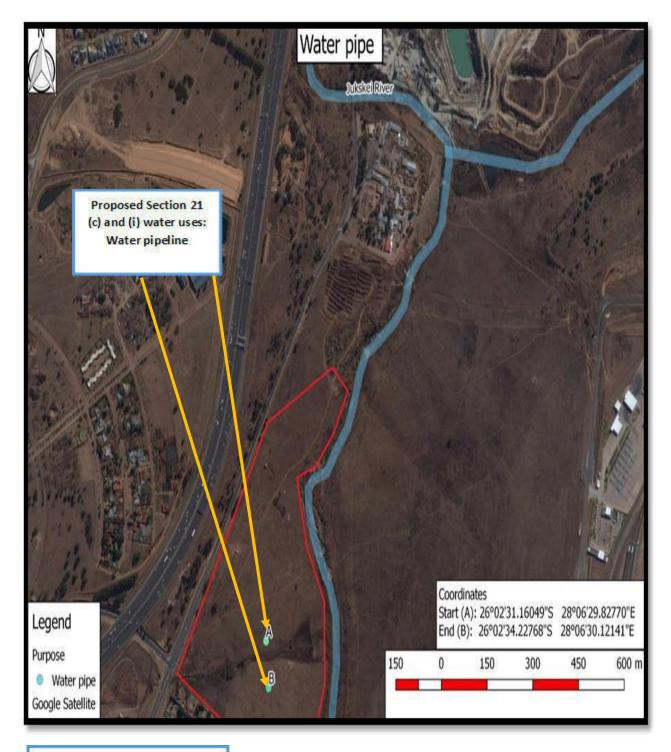


Figure 18:

Proposed water pipeline

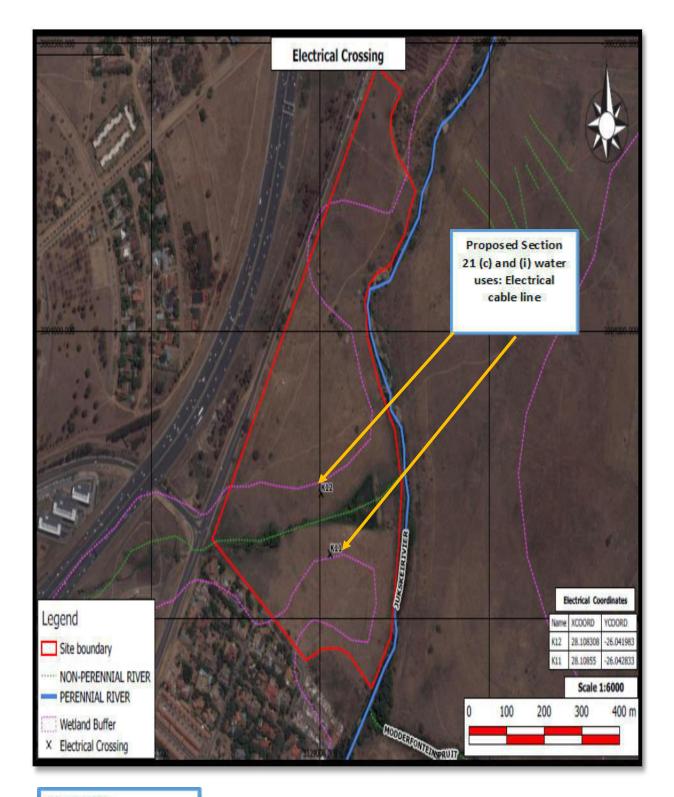


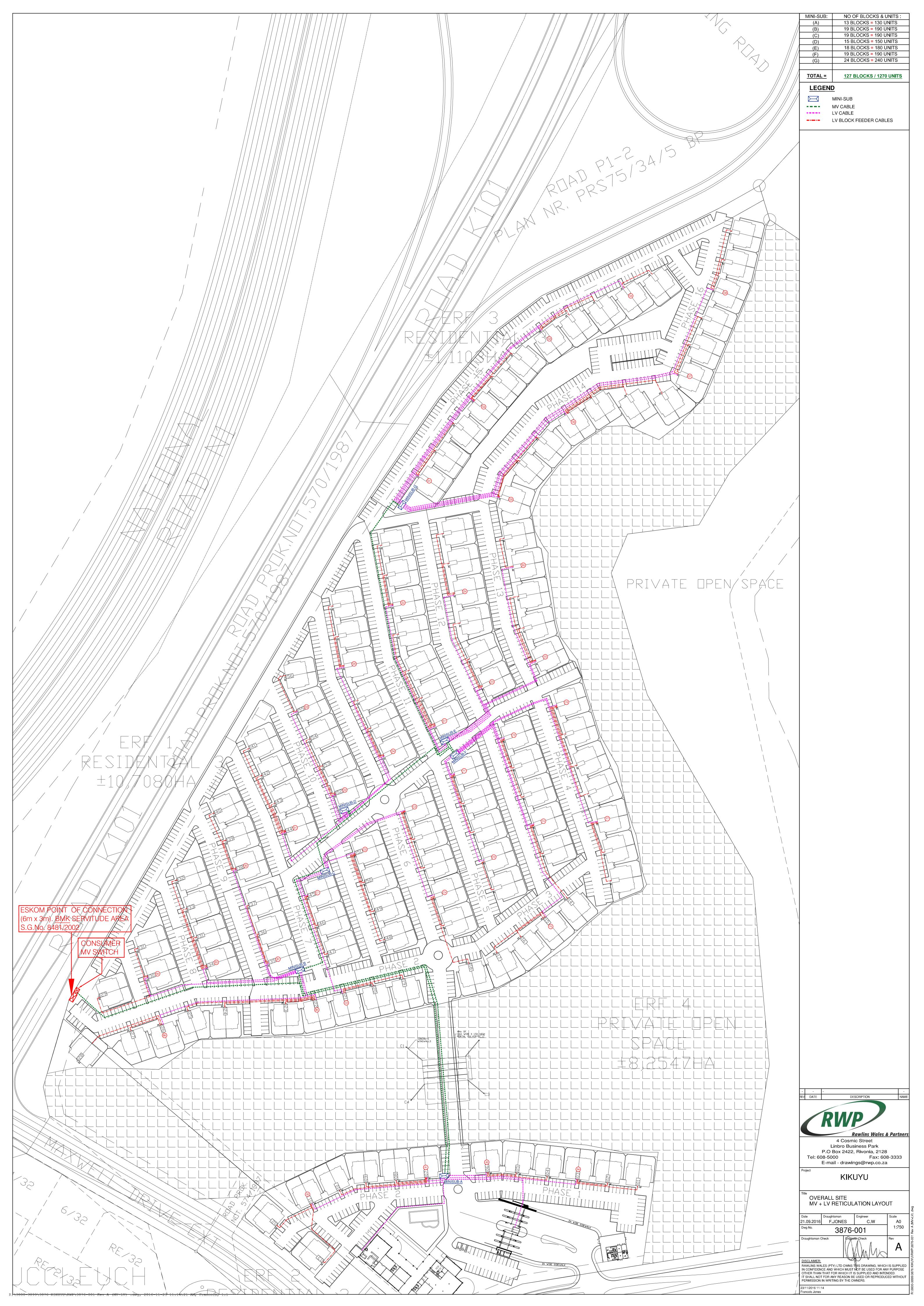
Figure 19:

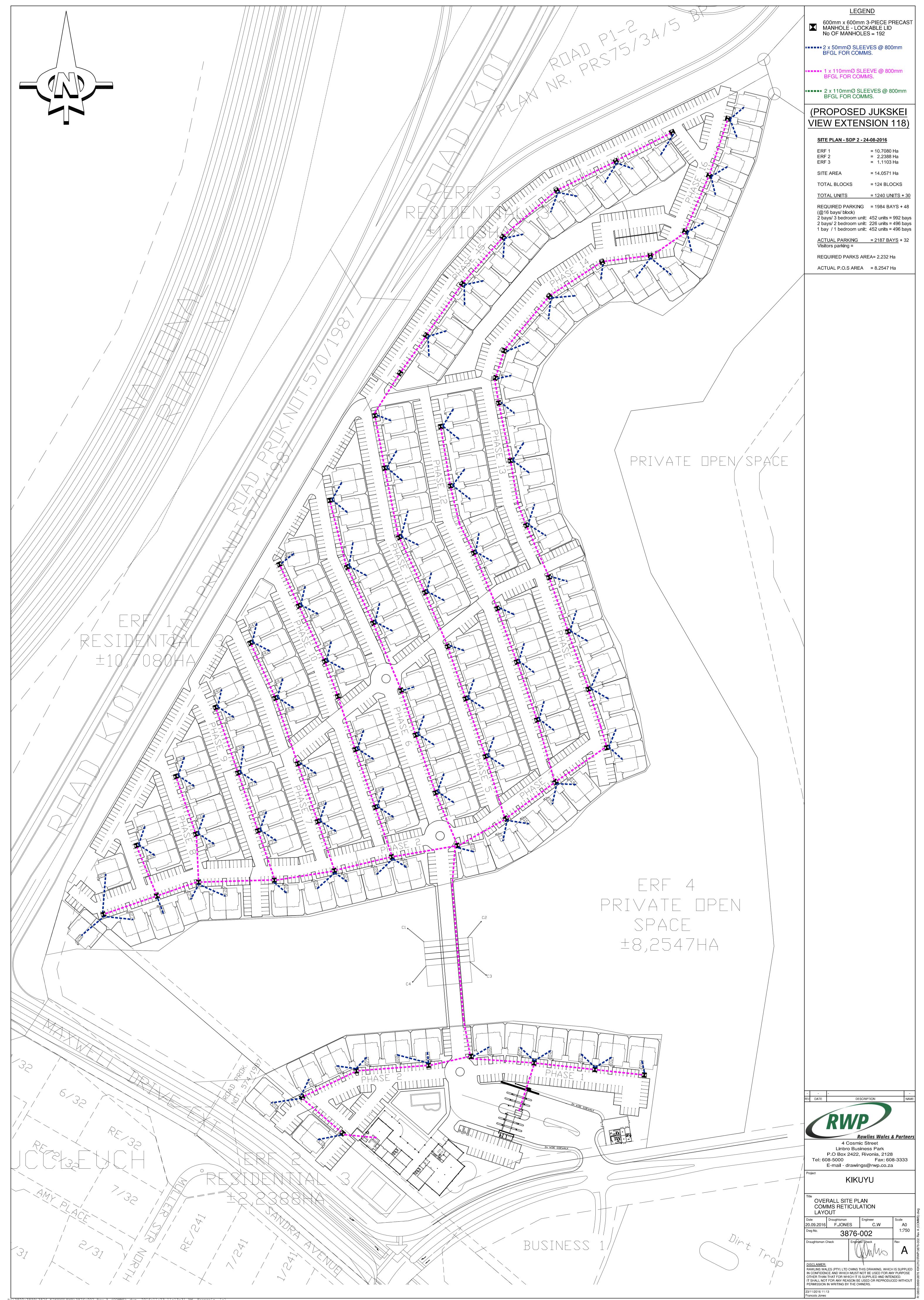
Proposed electrical cable lines

ANNEXURE E:

DESIGN DRAWINGS, METHOD STATEMENTS AND MASTER LAYOUT PLAN







CLIENT BALWIN PROPERTIES ARCHITECT / MAIN AGENT ARCHITECT / MAIN AGENT LYT ARCHITECTURE LYT ARCHITECTURE PROJECT PROJECT PROJECT PROJECT RESIDENTIAL 3 DEVELOPMENT ON JUKSKEI VIEW EXT. 128 EXT.	REVISION	r
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P. SATH DRAWN P. SATH

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E-Mail: pra: Web: ww

Tel: (011) 472 2277 Fax: (011) 472 2305

	COORDINATE	
	MGS	
	Sewer	
POINT	Y-COORD	X-COORD
CONST:		
S	89096.027	2881896.918
S2	89162.826	2881848.175
S3	89165.921	2881782.424
S4	89102.738	2881708.464

