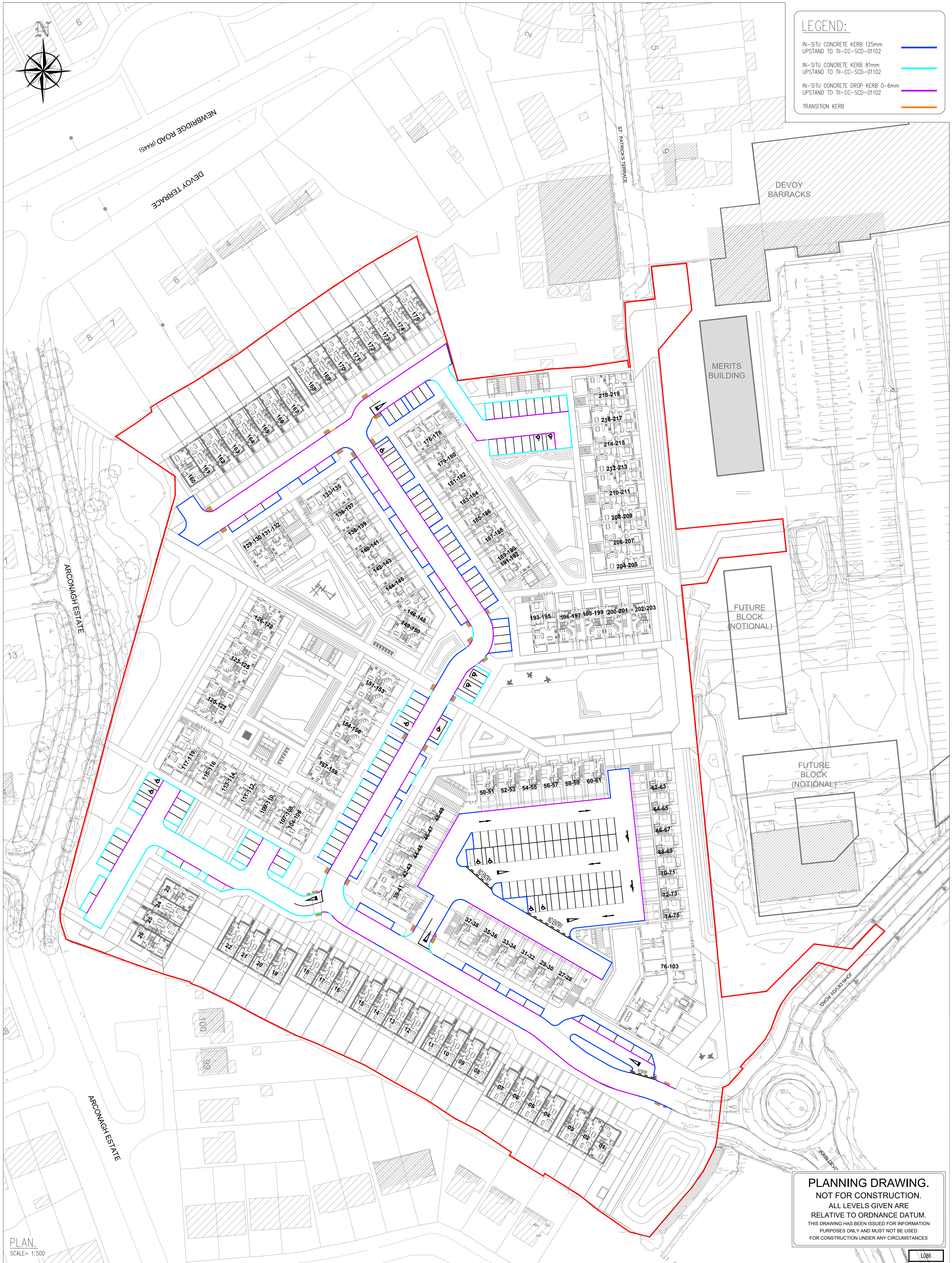




LEGEND:

IN-SITU CONCRETE KERB 125mm
UPSTAND TO TII-CC-SCD-01102

IN-SITU CONCRETE KERB 81mm
UPSTAND TO TII-CC-SCD-01102

IN-SITU CONCRETE DROP KERB 0-6mm
UPSTAND TO TII-CC-SCD-01102

TRANSITION KERB

PLAN
SCALE= 1:500

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- NOTES
1. For setting out refer to Architect's drawings.

2. This drawing to be read in conjunction with all other Architectural and Engineering drawings and all other relevant drawings and Specifications.

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Rev. No.	Date	REVISION NOTE	Dim. By	Chkd. By
P01	2021.03.18	REVISED SITE LAYOUT	AB	GL
P02	2021.03.26	DRAWING UPDATED TO LATEST ARCHITECTURAL BACKGROUND. ISSUED FOR PLANNING	AB	GL
P03	2021.04.08	REVISED SITE LAYOUT	AB	GL
P04	2021.07.07	REVISED SITE LAYOUT	AB	GL
P05	2021.09.20	REVISED SITE LAYOUT	AB	GL
P06	2022.02.03	REVISED SITE LAYOUT	AB	GL
P07	2022.02.16	REVISED SITE LAYOUT	AB	GL
P08	2022.03.31	REVISED SITE LAYOUT	AB	GL

Architect:	COADY ARCHITECTS			
Project:	DEVELOPMENT AT DEVLOY BARRACKS, NAAS			
Title:	Proposed Kerb Layout			
Dwg. No.:	DEV-CSC-00-XX-DR-C-0117			
Date:	Dim by:	Chkd by:	Apprv by:	Scale:
SEPT '20	AB	GL	NB	1:500 @A1

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