

- NOTES
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECTURAL AND ENGINEERING DRAWINGS. ANY DISCREPANCIES, ERRORS OR OMISSIONS TO BE BROUGHT TO THE ATTENTION OF THE DESIGNER.
 - ALL DIMENSIONS TO BE CHECKED BY THE CONTRACTOR ON SITE PRIOR TO COMMENCEMENT OF WORKS.
 - AECOM LIMITED TO BE INFORMED BY THE CONTRACTOR OF ANY DISCREPANCIES PRIOR TO THE COMMENCEMENT OF WORKS ON SITE.
 - DIMENSIONS OF ALL BUILDINGS AND ADJOINING ROADS TO BE CHECKED ON SITE PRIOR TO COMMENCEMENT OF WORKS.
 - THIS DESIGN DRAWING HAS BEEN DEVELOPED USING THE FOLLOWING TOPOGRAPHICAL SURVEYS: LDA SURVEY (MSL39995 REV1 21.05.2021) AND HINES' SURVEY (MSL35430 REV2 24.06.2020).

LEGEND:

PROPOSED ROAD LEVELS	
PROPOSED ROAD GRADIENT	-1:200
PROPOSED FOOTPATH LEVELS	
SITE BOUNDARY	
NET DEVELOPABLE AREA BOUNDARY	
LOCALISED HIGH POINT IN ROAD	
LOCALISED LOW POINT IN ROAD	
ROAD CROSSFALLS	

AECOM PLANNING

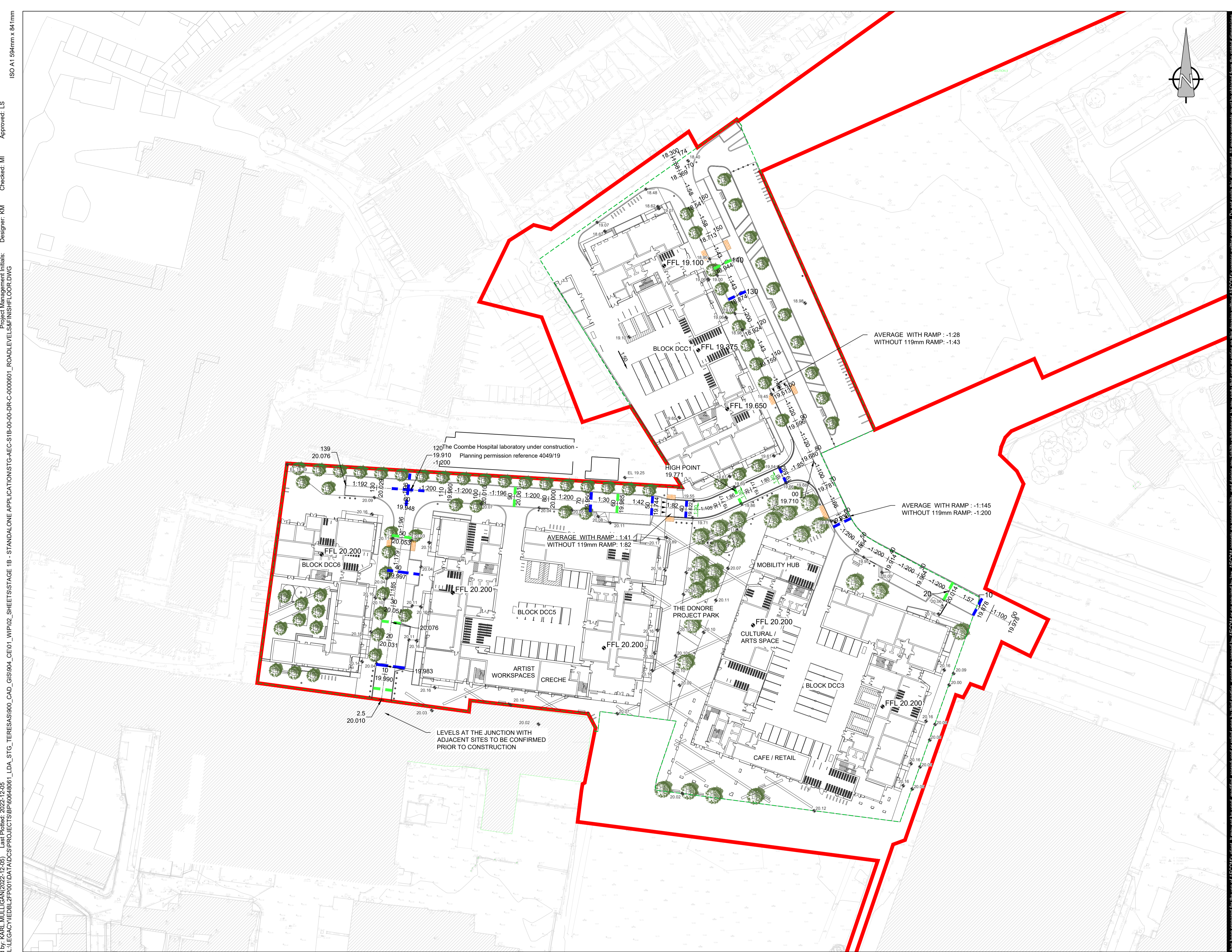
ISSUE/REVISION

NO	DATE	DESCRIPTION
0	18.11.2022	ISSUED FOR PLANNING
I/R	DATE	DESCRIPTION

PROJECT NUMBER
60648061

SHEET TITLE
PROPOSED ROAD LEVELS & FINISHED FLOOR LEVELS

SHEET NUMBER
STG-AEC-S1b-00-00-DR-C-0000601



ISO A1 594mm x 841mm
 Approved: LS
 Checked: MI
 Designer: KM
 Project Management Initials: ROADLEVELS&FINISHED FLOOR DWG
 Last saved by: KARL MULLIGAN (2022-12-05) Last Plotted: 2022-12-05
 Filename: L:\LEGACY\IEDBL2\F001\DATA\DCS\PROJECTS\BP60648061_LDA_STG_TERESAS1900_CAD_G18\04_CEO1_WIP\02_SHEETS\STAGE 1B_STANDALONE APPLICATION\STG-AEC-S1b-00-00-DR-C-0000601

A PROPOSED ROAD LEVELS & FINISHED FLOOR LEVELS

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