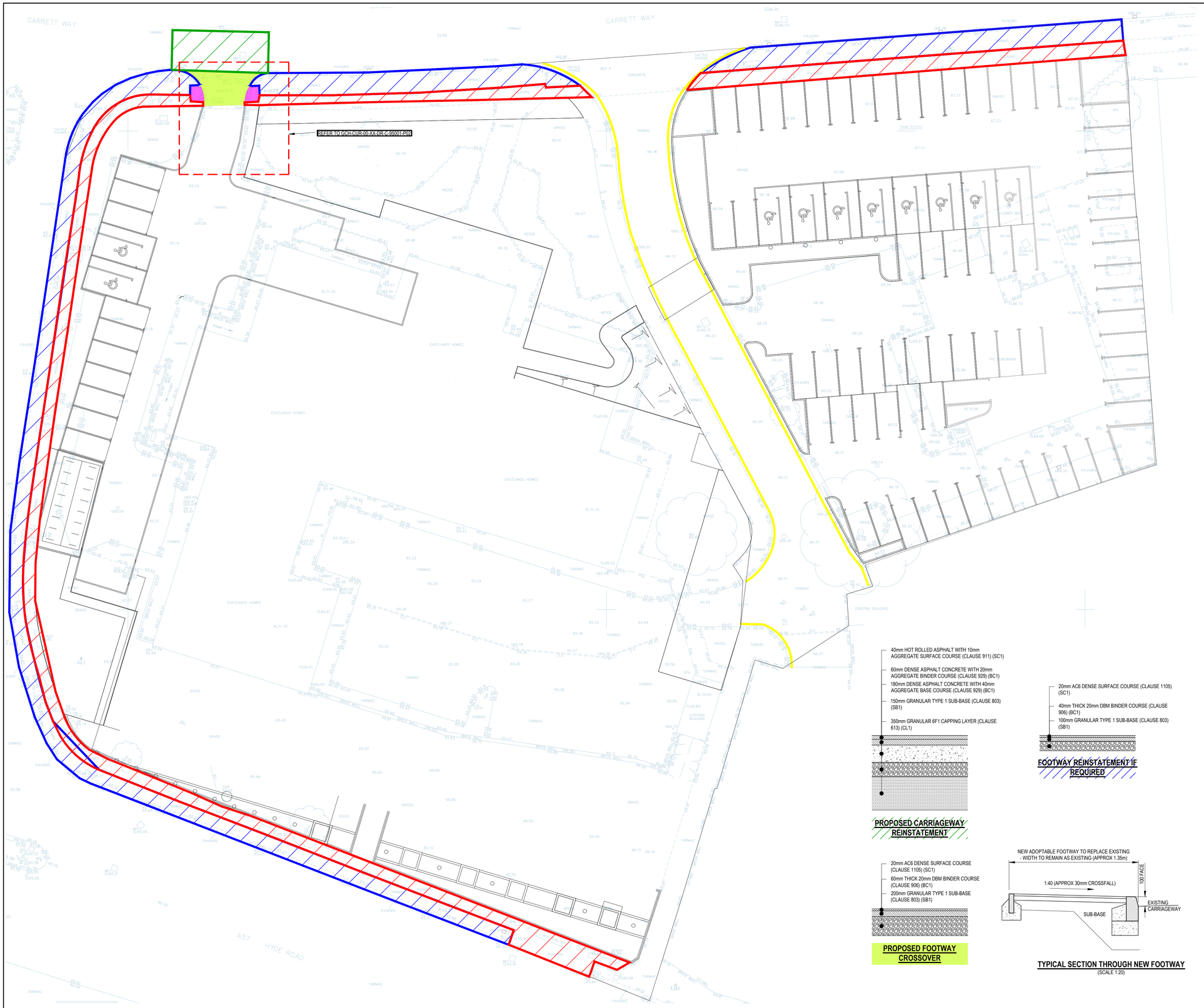


GENERAL NOTES:

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
2. DO NOT SCALE THIS DRAWING. ANY AMBIGUITIES, OMISSIONS AND ERRORS ON DRAWINGS SHALL BE BROUGHT TO THE ENGINEERS ATTENTION IMMEDIATELY. ALL DIMENSIONS MUST BE CHECKED / VERIFIED ON SITE.
3. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.

LEGEND:

- ADDITIONAL DOUBLE YELLOW LINES
- RESURFACING OF CARRIAGEWAY. WORKS REQUIRED DUE TO S278 KERB INSTALLATION AND DRAIN TIE-IN
- AREA CURRENTLY SUBJECT TO ENWL INSTALLATION FOOTWAY REMEDIAL WORKS SUBJECT TO CONDITION SURVEY POST ENWL REINSTATEMENT AND ANY DAMAGE CAUSED BY ON-SITE WORKS. (TARMAC/BLOCK: 50/50 MATERIAL SPLIT)

ROAD MARKINGS:

1. ALL ROAD MARKINGS TO BE IN ACCORDANCE WITH RESPECTIVE CHAPTERS OF THE TRAFFIC SIGNS MANUAL & THE SATISFACTION OF THE HIGHWAYS ENGINEER.
2. ROAD MARKINGS TO BE REFLECTORISED THERMOPLASTIC SCREED MATERIAL OR PAINT IN ACCORDANCE WITH BSEN1871 AND BSEN1436.

40mm HOT ROLLED ASPHALT WITH 10mm AGGREGATE SURFACE COURSE (CLAUSE 911) (SC1)
60mm DENSE ASPHALT CONCRETE WITH 20mm AGGREGATE BINDER COURSE (CLAUSE 929) (BC1)
180mm DENSE ASPHALT CONCRETE WITH 40mm AGGREGATE BASE COURSE (CLAUSE 929) (BC1)
150mm GRANULAR TYPE 1 SUB-BASE (CLAUSE 803) (SB1)
350mm GRANULAR 6F1 CAPPING LAYER (CLAUSE 613) (CL1)

PROPOSED CARRIAGEWAY REINSTATEMENT

20mm AC6 DENSE SURFACE COURSE (CLAUSE 1105) (SC1)
40mm THICK 20mm DBM BINDER COURSE (CLAUSE 906) (BC1)
100mm GRANULAR TYPE 1 SUB-BASE (CLAUSE 803) (SB1)

FOOTWAY REINSTATEMENT IF REQUIRED

BLOCK SURFACE TO SUIT NEARBY EXISTING BLOCKS
50mm SHARP SAND/CEMENT (6:1 MIX)
100mm TYPE 1 SUB-BASE TO BE THICKENED TO PROVIDE A 50mm BED BENEATH EDGING RESTRAINTS FOOTWAY CONSTRUCTION

BLOCK PAVING REINSTATEMENT IF REQUIRED

20mm AC6 DENSE SURFACE COURSE (CLAUSE 1105) (SC1)
60mm THICK 20mm DBM BINDER COURSE (CLAUSE 906) (BC1)
200mm GRANULAR TYPE 1 SUB-BASE (CLAUSE 803) (SB1)

PROPOSED FOOTWAY CROSSOVER

TYPICAL SECTION THROUGH NEW FOOTWAY
(SCALE 1:20)

50mm BLISTER TACTILE PAVING SLAB (400x400x50)
50mm SHARP SAND/CEMENT (6:1 MIX)
100mm TYPE 1 SUB-BASE TO BE THICKENED TO PROVIDE A 50mm BED BENEATH EDGING RESTRAINTS FOOTWAY CONSTRUCTION

PROPOSED TACTILE

Rev:	Description:	Date:	By:	Chkd:
P01	INITIAL ISSUE	07/01/20	BA	SBB

curtins
Units 24 & 25, Riverside Place, K-Village, Lound Road, Kendal, Cumbria, LA9 7FH
01539 724823
kendal@curtins.com
www.curtins.com
Civils & Structures • Transport Planning • Environmental • Infrastructure • Geotechnical • Conservation & Heritage • Principal Designer
Birmingham • Bristol • Cambridge • Cardiff • Douglas • Dublin • Edinburgh • Glasgow • Kendal • Leeds • Liverpool • London • Manchester • Nottingham

Status: SUITABLE FOR INFORMATION — S2

Project: MCC GORTON COMMUNITY HUB

Drg Title: S278 PROPOSED BUILD-UP LOCATIONS & DETAILS

Size:	Date:	Drawn By:	Designed By:	Checked By:
A1	06/01/2020	BA		SBB
Scale: AS SHOWN				

Project No:	Originator:	Volume:	Level:	Type:	Role:	Category / Number:	Rev:
GCH	- CUR -	XX -	XX -	DR -	C -	95002	- P01

\\esfs02\Projects\BD\2407 Gorton Community Hub\04-Production\4A-Models-Drawings\C\CAD\