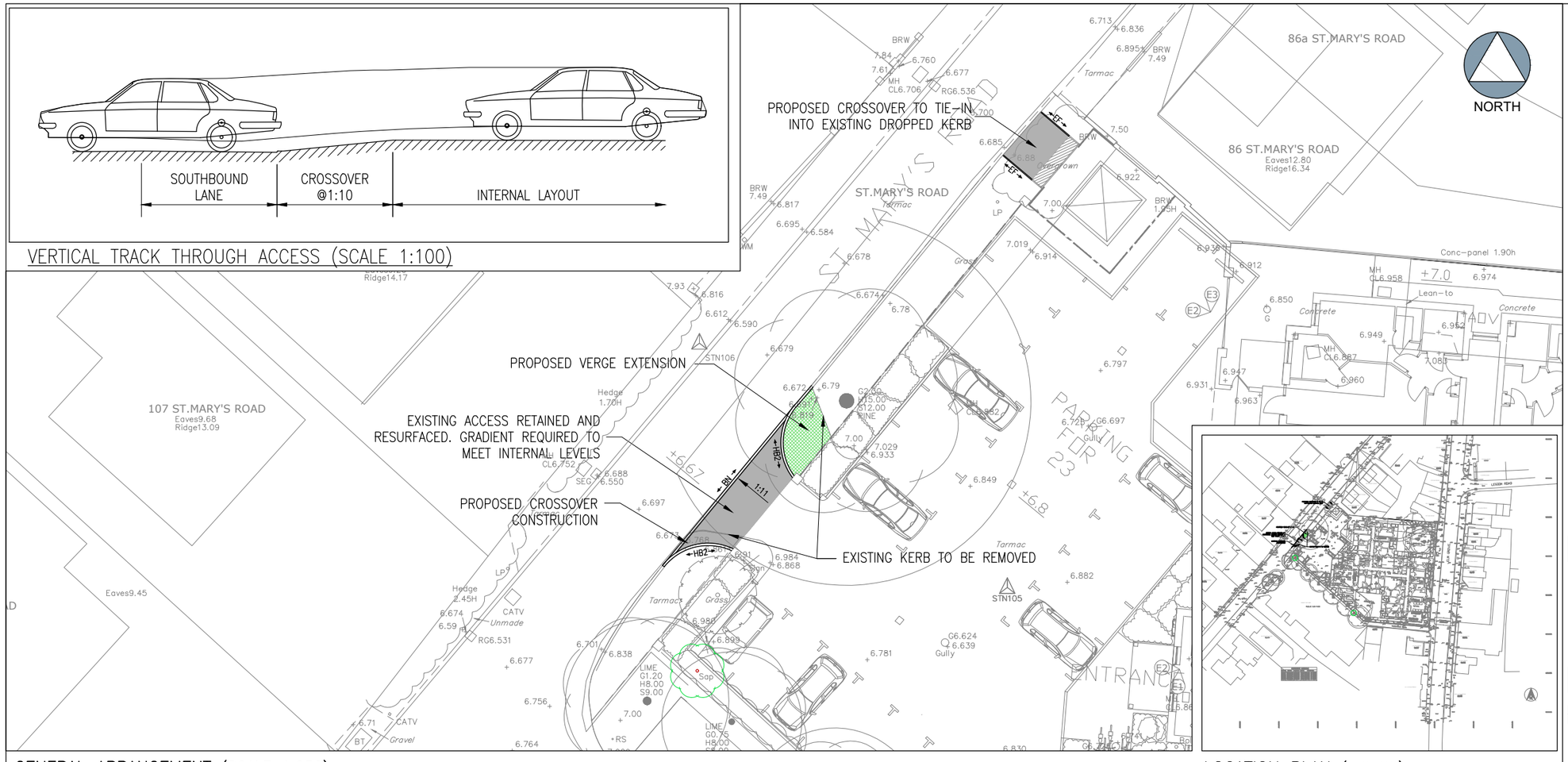
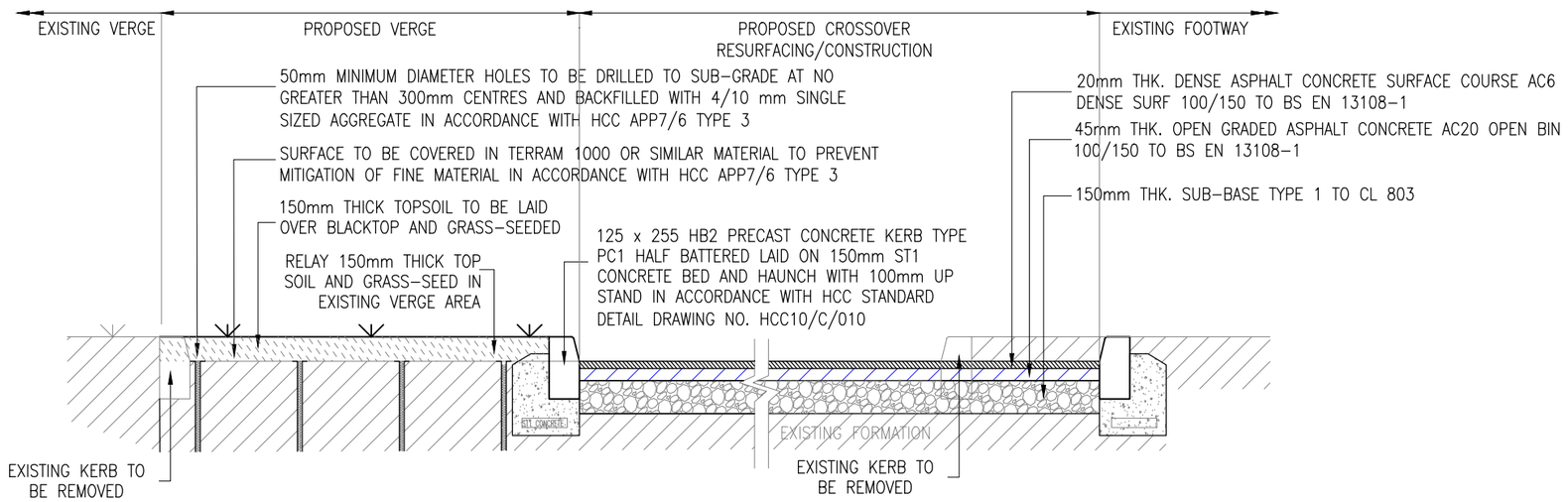
VERTICAL TRACK THROUGH ACCESS (SCALE 1:100)



GENERAL ARRANGEMENT (SCALE 1:250)

LOCATION PLAN (1:2500)



ACCESS RESURFACING AND VERGE PERFORATION STANDARD DETAIL (SCALE 1:25)

GENERAL NOTES

1. THIS DRAWING IS INTENDED TO BE VIEWED IN COMBINATION WITH ALL RELEVANT ARCHITECTS, ENGINEERS, SERVICES AND SPECIALIST DRAWINGS AND SPECIFICATION.
2. ANY VARIATIONS OR DISCREPANCIES BETWEEN THESE DRAWINGS IN TERMS OF DIMENSIONS OR DETAILS SHOULD BE DRAWN TO THE ATTENTION OF THE ARCHITECT AND/OR THE ENGINEER FOR CLARIFICATION.
3. PAUL BASHAM ASSOCIATES ACCEPTS NO RESPONSIBILITY FOR THE ACCURACY OF BACKGROUND INFORMATION PRODUCED BY THIRD PARTIES – THIS MUST BE TREATED AS INDICATIVE ONLY.
4. ALL DIMENSIONS AND LEVELS ARE IN METRES. DO NOT SCALE THIS DRAWING, PRINT, PLOT OR DISK.
5. THIS DRAWING SHOULD ONLY BE USED FOR CONSTRUCTION IF THE PROJECT PHASE IN THE TITLE FRAME BELOW IS SHOWN AS "CONSTRUCTION". PAUL BASHAM ASSOCIATES TAKE NO RESPONSIBILITY FOR CONSTRUCTION WORKS UNDERTAKEN TO DRAWINGS WHICH ARE NOT MARKED UNDER THIS PHASE.

KEY

PROPOSED CROSSOVER CONSTRUCTION TYPE 1B IN ACCORDANCE WITH HCC DETAIL HCC10/M/035
20mm THK. DENSE ASPHALT CONCRETE SURFACE COURSE AC6 DENSE SURF 100/150 WITH PSV 45 TO BS EN 13108-1 ON,
45mm THK. OPEN GRADED ASPHALT CONCRETE AC20 OPEN BIN 100/150 TO BS EN 13108-1 ON,
150mm THK. SUB-BASE TYPE 1 TO CL 803

PROPOSED VERGE

HB2 — 125 x 255 HB2(PC1) PRECAST CONCRETE KERB (100mm UPSTAND) IN ACCORDANCE WITH HCC DETAIL HCC10/C/010

BN — 125 x 150 BN(PC3) PRECAST CONCRETE KERB (25mm UPSTAND) IN ACCORDANCE WITH HCC DETAIL HCC10/C/010

EF — 150 x 50 PRECAST CONCRETE EDGING EF

SITE BOUNDARY

Rev	Description	Date	By	Chkd
C	REVISED DRAWING	13.04.18	EK	JH
B	REVISED DRAWING	12.04.18	EK	JH
A	REVISED TO CROSSOVER SPECIFICATION	29.03.18	EK	CL

Project Name: HAYLING BILLY PUB, HAYLING ISLAND	Title: ST. MARY'S ROAD S171 GENERAL ARRANGMENT AND CONSTRUCTION DETAIL	paulbasham associates	Client: McCarthy & Stone The UK's leading retirement housebuilder	Checked By: CL	Checked Date: 09.05.17	Scale: AS SHOWN (AT A3 SIZE)
Project Phase: PRELIMINARY				Drawn By: EK	Drawn Date: 09.05.17	Client Drawing No.: SO-2267-05-HE-002	PBA Drawing No.: 034.5092.002	Revision: C

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