



- GENERAL NOTES
- G1. DO NOT SCALE THIS DRAWING.
- G2. ANY DIMENSIONAL DISCREPANCIES SHOULD BE NOTIFIED TO THE ENGINEER IMMEDIATELY.
- G3. ALL DIMENSIONS ARE IN MILLIMETRES - (mm)
ALL LEVELS ARE IN METRES - (m) AND ARE ABOVE ORDNANCE DATUM AT NEWLYN, CORNWALL UNLESS NOTED OTHERWISE.
- G4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT; SPECIFICATIONS; DRAWINGS; DETAILS AND OTHER DESIGN INFORMATION.
- G5. ALL DRAWINGS AND WRITTEN MATERIAL CONTAINED WITHIN, CONSTITUTE ORIGINAL AND UNPUBLISHED WORK OF THE ENGINEER AND MAY NOT BE DUPLICATED, USED, REPRODUCED OR DISCLOSED WITHOUT WRITTEN CONSENT OR EXPRESS PERMISSION FROM THE ENGINEER.
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- KEY:
- HB2 KERB - 125mm UPSTAND
PROVIDE AND LAY 125x255mm HB2 PCC KERB WITH 125mm UPSTAND LAID AS DETAILED ON DRAWING 110081-PEL-HGN-01-DE-D-0001.
 - BN KERB - 6mm UPSTAND
PROVIDE AND LAY 125x150mm BULLNOSED KERB WITH 6mm UPSTAND LAID AS DETAILED ON DRAWING 110081-PEL-HGN-01-DE-D-0001.
 - BN KERB - 25mm UPSTAND
PROVIDE AND LAY 125x150mm BULLNOSED KERB WITH 25mm UPSTAND LAID AS DETAILED ON DRAWING 110081-PEL-HGN-01-DE-D-0001.
 - TRANSITION KERB - VARYING UPSTAND
PROVIDE AND LAY TRANSITION KERB AS DETAILED ON DRAWING 110081-PEL-HGN-01-DE-D-0001.
 - PROPOSED FULL DEPTH FOOTWAY
SURFACE COURSE: 20mm THICK AC6 DENSE SURF 100/150 (CLAUSE 909).
BINDER COURSE: 60mm THICK AC20 DENSE BIN 100/150 (CLAUSE 906).
SUB-BASE: 150mm THICK TYPE 1 SUB-BASE S.H.W CL.801, 803.
 - VEHICLE OVERRUN - FULL DEPTH
SURFACE COURSE: 20mm THICK AC6 DENSE SURF 100/150 (CLAUSE 909).
BINDER COURSE: 100mm THICK AC20 DENSE BIN 100/150 (CLAUSE 906).
SUB-BASE: 230mm THICK TYPE 1 SUB-BASE S.H.W CL. 801, 803.
 - FOOTWAY RESURFACING
SURFACE COURSE: 20mm THICK AC6 DENSE SURF 100/150 (CLASUE 909)
REGULATING BINDER COURSE: 80mm AC20 DENSE BIN 100/150 (CLAUSE 906)

P05	UPDATED TO CLIENT COMMENTS	EP	AH	AH	23.04.26
P04	COMMENTS INCORPORATED	IC	AH	AH	30.03.26
P03	UPDATED TO CORRECT LAYOUT	EP	AH	AH	11.03.26
P02	CLIENT COMMENTS INCORPORATED	IC	CR	AH	24.02.26
P01	FIRST ISSUE	IC	EP	AH	11.02.26
REV	DESCRIPTION	DRN	CHK	APP	DATE

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**DUMERS LANE
DETAILED DESIGN**

**HIGHWAYS
GENERAL ARRANGEMENT**

PRELIMINARY			
	Name	Date	Status Code
Drawn	I.CALGOTRA	11.02.26	S4
Designed	I.CALGOTRA	11.02.26	
Eng Chk	E.PHYTHIAN	11.02.26	Revision
Approved	A.HALL	11.02.26	P05

Drawing No.
110081 - PEF -S228 HGN DR - C - 00001

- KEY CONTINUED:
- PROPOSED UNCONTROLLED TACTILES
400x400mm BUFF COLOUR 'BLISTER' PATTERN TACTILE PAVING
 - C1 - PROPOSED CARRIAGEWAY RESURFACING
SURFACE COURSE: 40mm THICK AC10 CLOSE SURF 100/150 (CLAUSE 912) (PSV = 55min)
BINDER COURSE: 60mm THICK AC20 HDM BIN 40/60 DES (CLAUSE 929).
 - PROPOSED SIGN LOCATION
 - REDLINE BOUNDARY EXTENTS