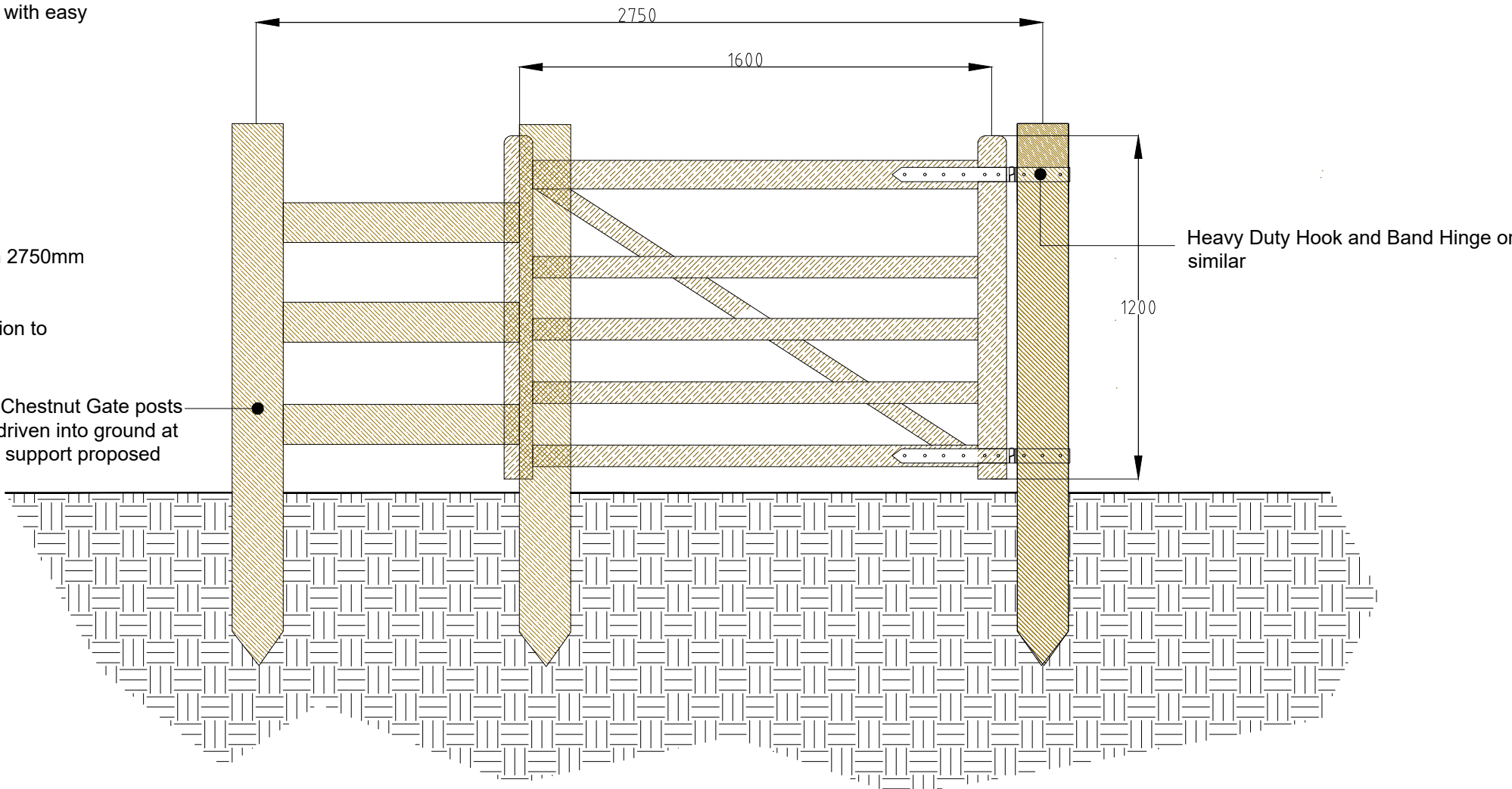
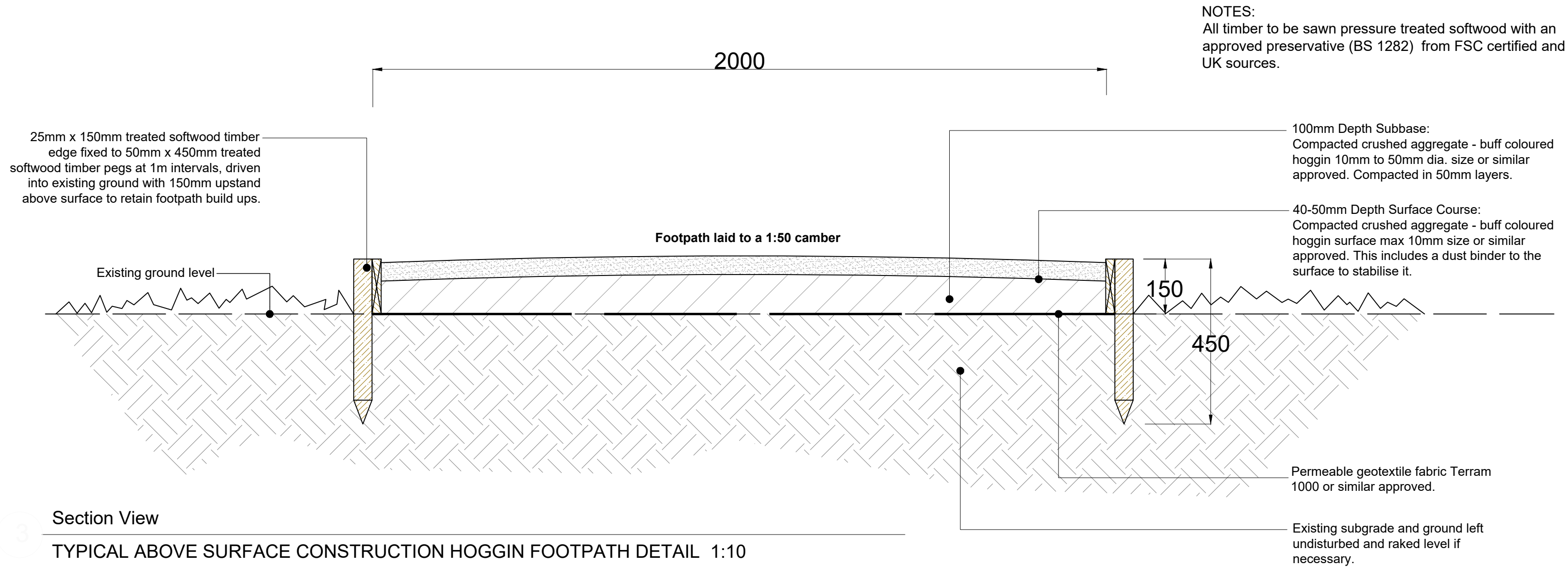


SUPPLIER: CENTREWIRE. TEL: 01782 339 348
GATE REF: OXFORD - MEDIUM MOBILITY
Provides large pushchairs and mobility vehicles with easy access to the right of way
Manufacturer's Specification Details
• 1x 2.1m gate post
• 6x125mm round morticed posts
• 45° self closing gate mechanism
• 6x1.4m timber rails
• 3x1.2m timber rails
• 1.2m (w) gate
• D loop and hinge kit
Installed height 1000 – 1200mm, installed width 2750mm
Width 1600mm
N.B. dimensions shown are indicative. Installation to suppliers / manufacturer's guidelines.



Part Elevation
WOODEN OXFORD - MEDIUM MOBILITY KISSING GATE FOR PEDESTRIAN ACCESS POINTS 1:20



Section View
TYPICAL ABOVE SURFACE CONSTRUCTION HOGGIN FOOTPATH DETAIL 1:10

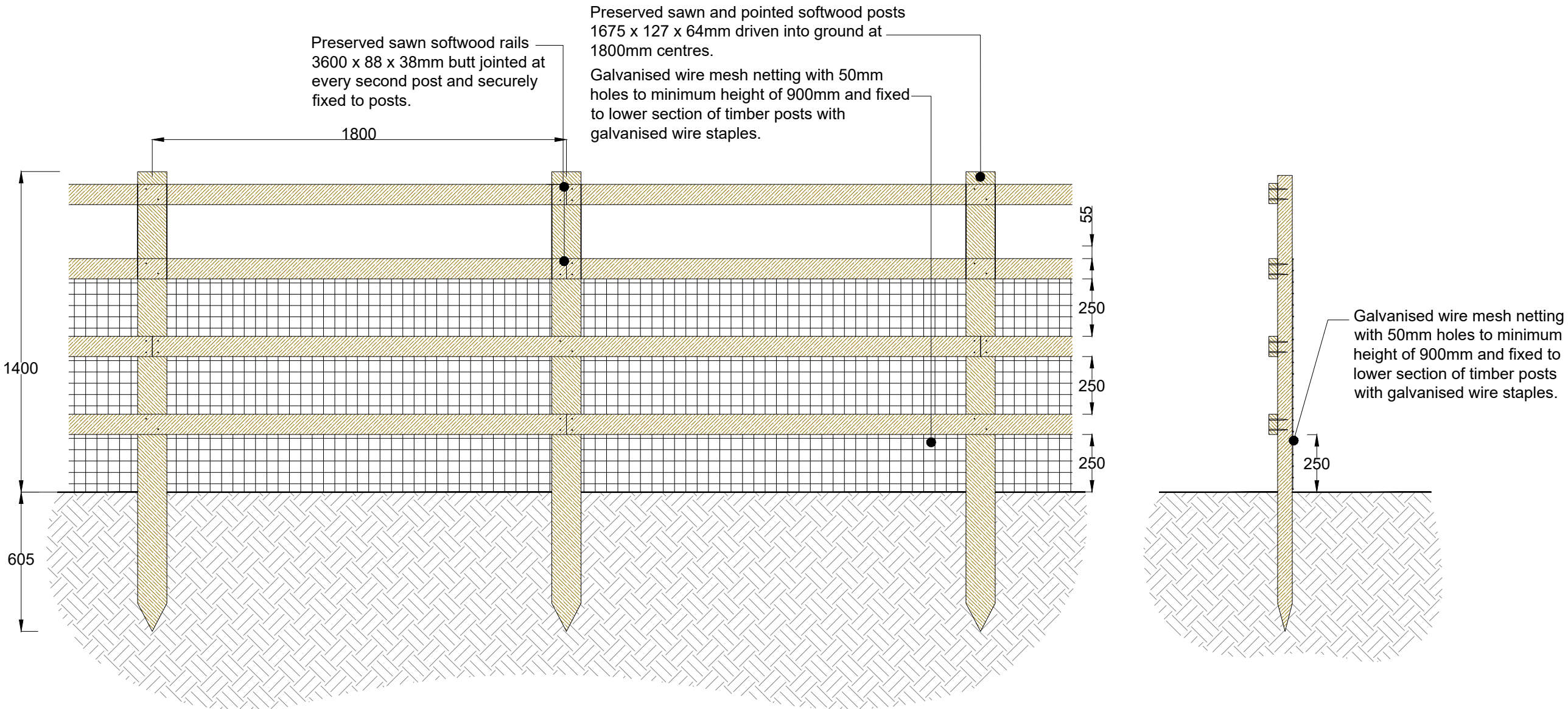
N.B.
EXACT ROUTE OF FOOTPATH TO BE DETERMINED ON SITE.
FOOTPATH CONSTRUCTION TO BE ENTIRELY ABOVE SURFACE
CONSTRUCTION & DDA COMPLIANT.

GRADIENTS & CORNERS OF PROPOSED FOOTPATH ROUTE TO BE REVIEWED & DETERMINED ON SITE.

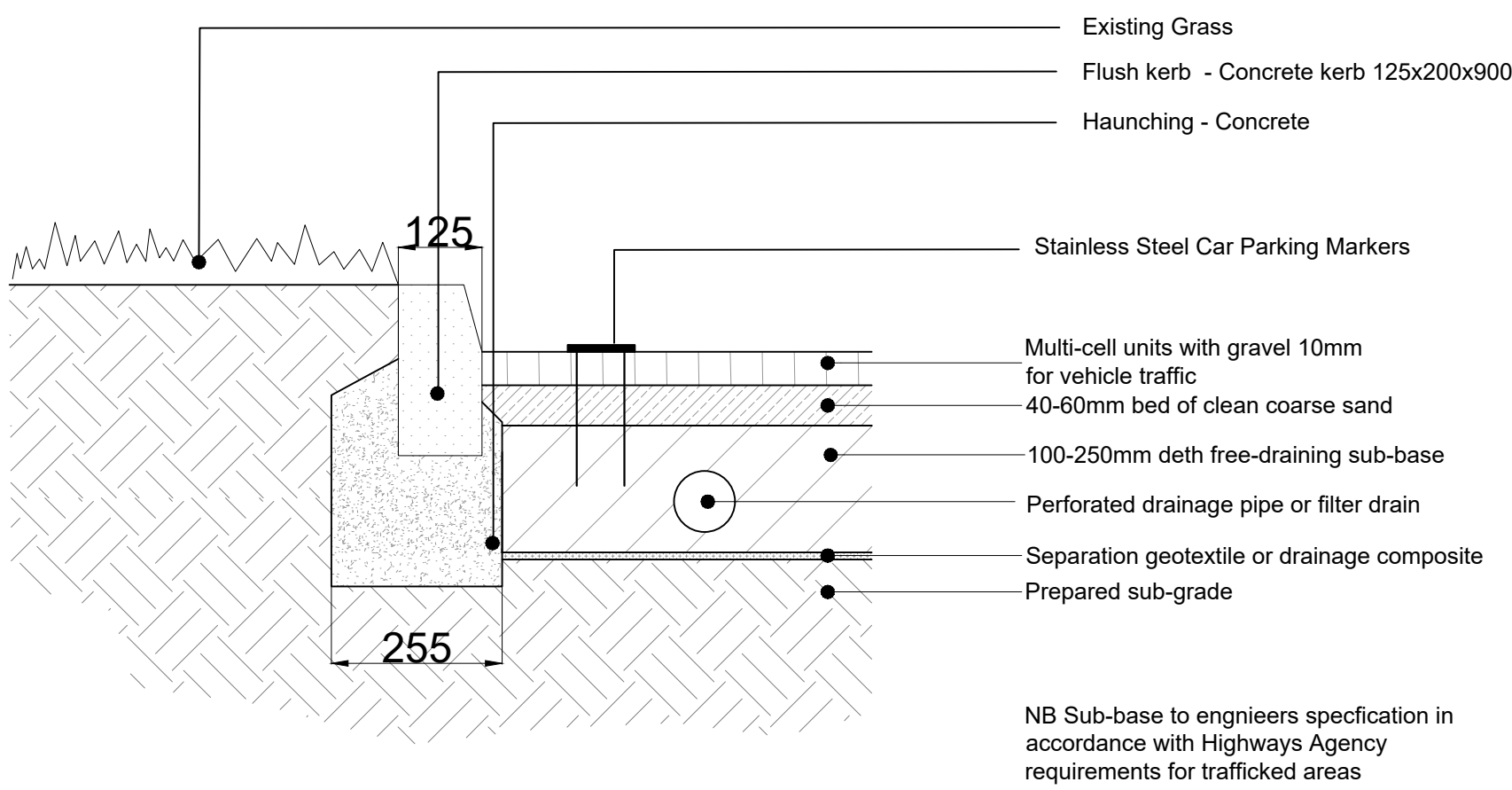
WHERE GRADIENTS ON THE GROUND ARE BEYOND MAXIMUM SLOPES FOR WHEELCHAIR USE, THE GROUND SHALL BE MADE UP TO ALLOW FOR SHALLOWER GRADIENT TO BE ACHIEVED.

ANY SHARP CORNERS OF FOOTPATH ROUTE SHOULD BE AVOIDED & A GENTLE CURVE CREATED

NOTES:
All timber to be sawn pressure treated softwood with an approved preservative (BS 1282) from FSC certified and UK sources.



Part Elevation
POST AND RAIL TIMBER FENCE DETAIL WITH WIRE MESH NETTING 1:20



Section View
CELLURAL FILL SURFACE FOR CAR PARK 1:10



Stainless Steel Car Parking Markers



D	2024.10.10	Updated to WBC Highways and L&T comments	PC	PC
C	2024.08.06	Updated to LPA comments 19/11/2021	PC	PC
B	2020.11.13	Updated to LPA comments 9/11/2020	BS	CJ
A	2020.11.03	Asphalt car park surface detail removed	BS	CJ
REV	DATE	NOTE	Drawn	CHK'd

aspect landscape planning

TITLE
Land at Bearwood Road, Wokingham
Hard Works Details 1of 2

CLIENT
Pike wood SANG Limited

SCALE	DATE	DRAWN	CHK'D
As per drawing	AUG 2020	BS	CJ
DRAWING NUMBER	REVISION		
6768/ASP.HWD.1	D		