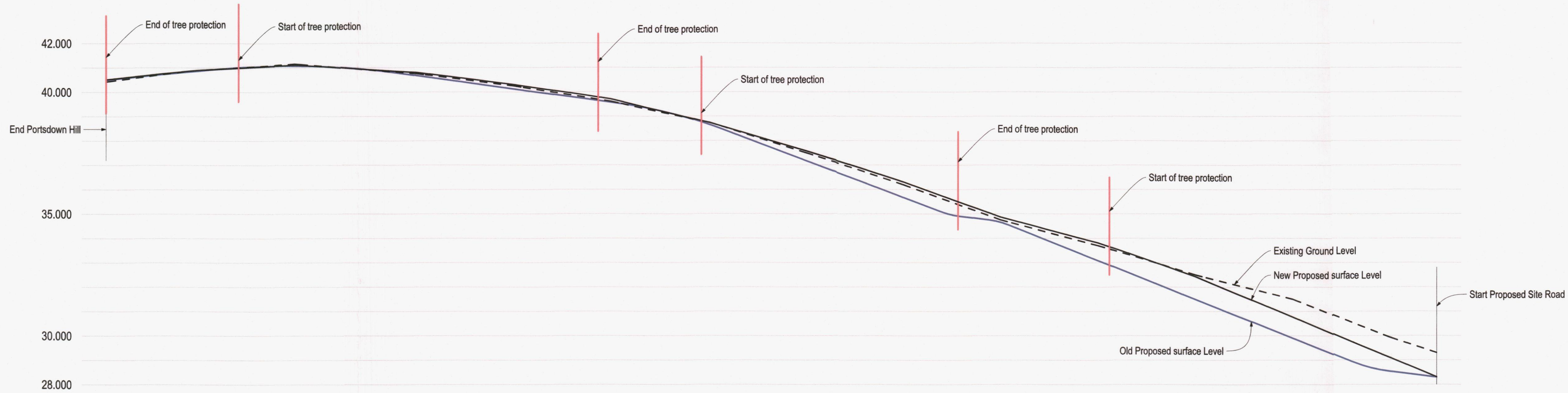


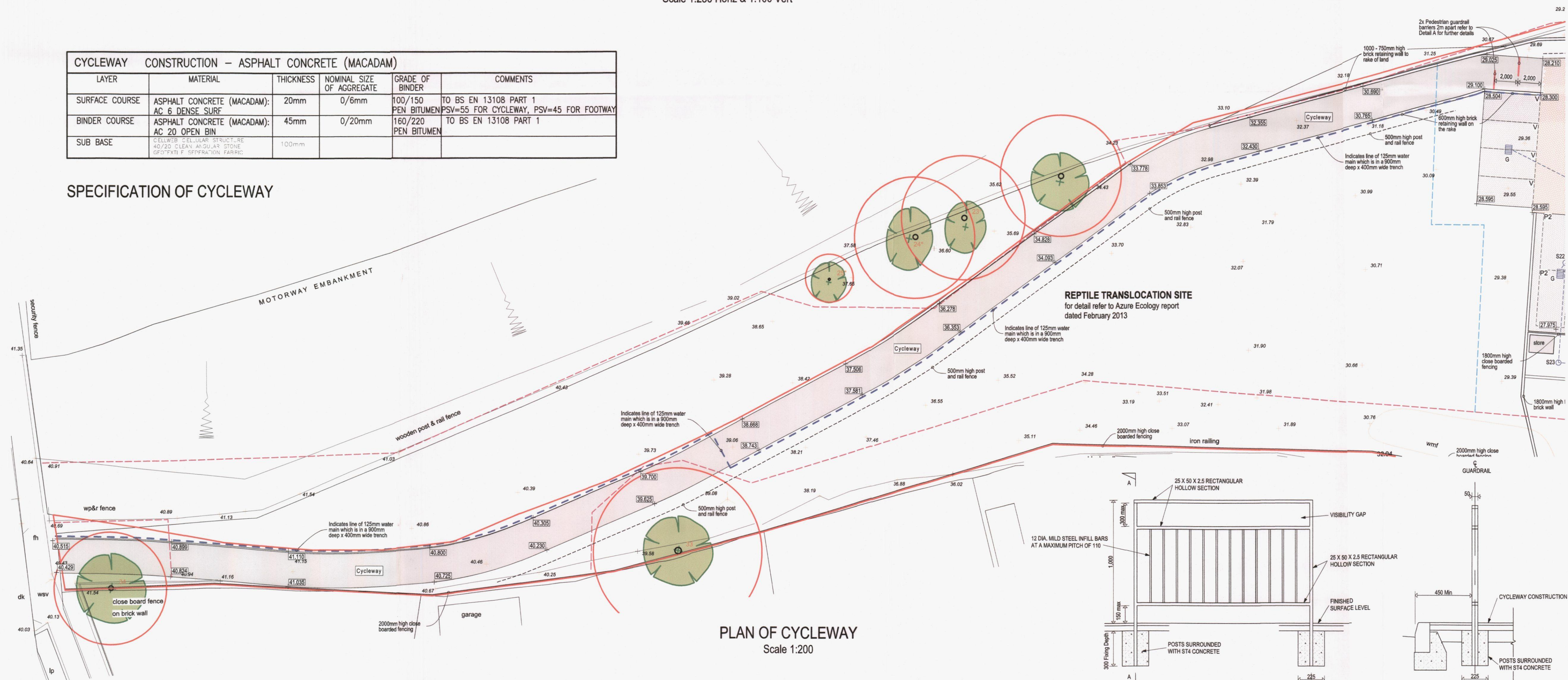


CHAINAGE																			
EXISTING GROUND LEVEL																			
LEFT HAND CHANNEL																			
RIGHT HAND CHANNEL																			
ALIGNMENT LEVEL																			
VERTICAL ALIGNMENT																			

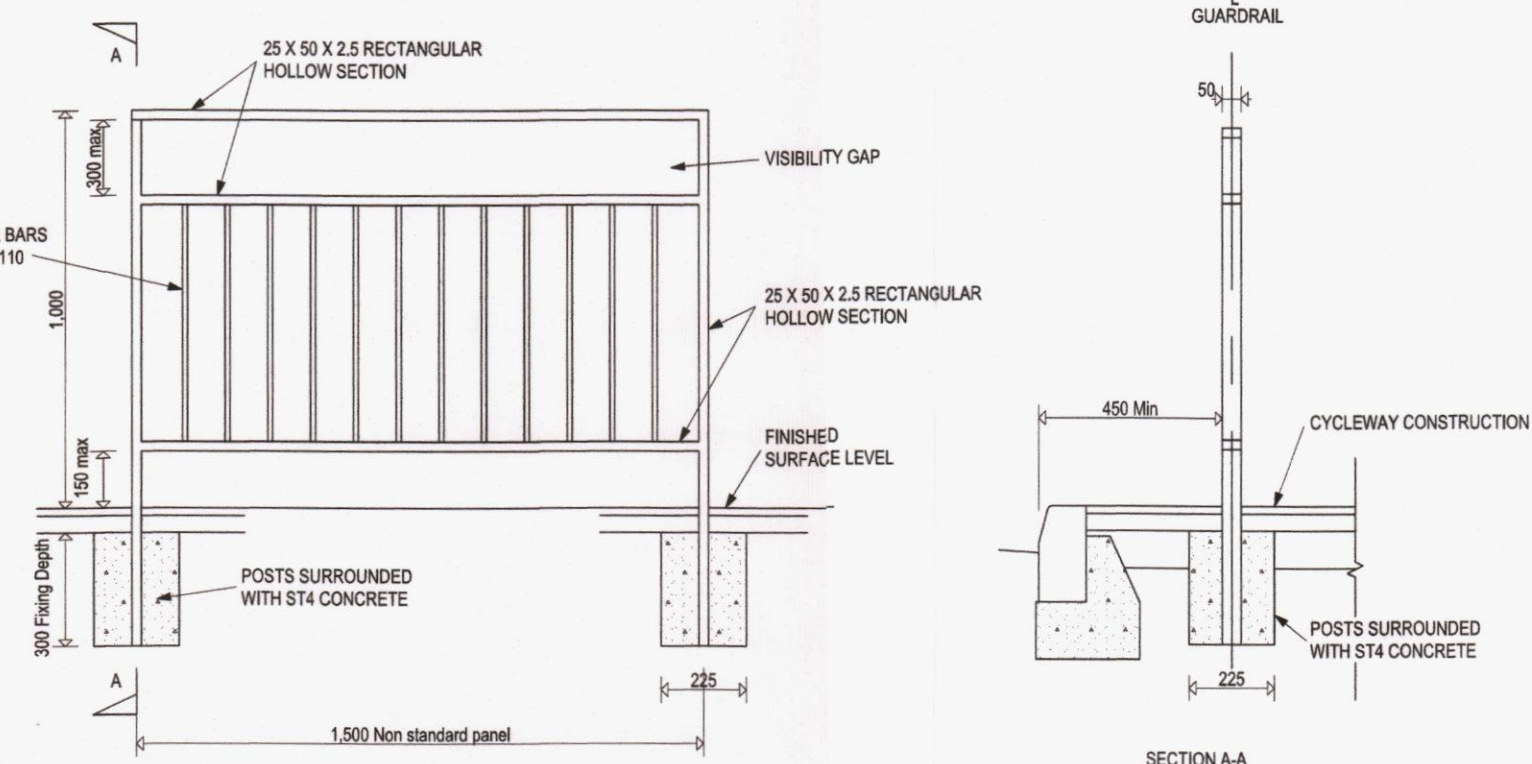
VERTICAL PROFILE CYCLEWAY
Scale 1:250 Horiz & 1:100 Vert

CYCLEWAY CONSTRUCTION - ASPHALT CONCRETE (MACADAM)					
LAYER	MATERIAL	THICKNESS	NOMINAL SIZE OF AGGREGATE	GRADE OF BINDER	COMMENTS
SURFACE COURSE	ASPHALT CONCRETE (MACADAM): AC 6 DENSE SURF	20mm	0/6mm	100/150 PEN BITUMEN	TO BS EN 13108 PART 1 PSV=55 FOR CYCLEWAY, PSV=45 FOR FOOTWAY
BINDER COURSE	ASPHALT CONCRETE (MACADAM): AC 20 OPEN BIN	45mm	0/20mm	160/220 PEN BITUMEN	TO BS EN 13108 PART 1
SUB BASE	CELLULOSE CELLULAR STRUCTURE 40/200 CLEAN ANGULAR STONE 6/20 TEXT F SEPARATION FABRIC	100mm			

SPECIFICATION OF CYCLEWAY



PLAN OF CYCLEWAY
Scale 1:200



DETAIL A TYPICAL PEDESTRIAN GUARDRAIL BARRIER
SCALE 1:20



11/09/14 Rev A Cycleway levels changed, a barrier system added to start of cycleway to prevent cyclists going onto the road too quickly due to steepness of cycleway & new specification for the make-up of the sub base changed as per a meeting on-site with Planner & County Tree Arboriculturalist.



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CYCLEWAY DETAILS
DEVELOPMENT AT:
SCRATCHFACE LANE
BEDHAMPTON
HAMPSHIRE

FOR
CRAYFERN HOMES LIMITED

Scale: AS SHOWN @ A1 Date: MAY 14
Drawing No: 02.12/023 Rev A