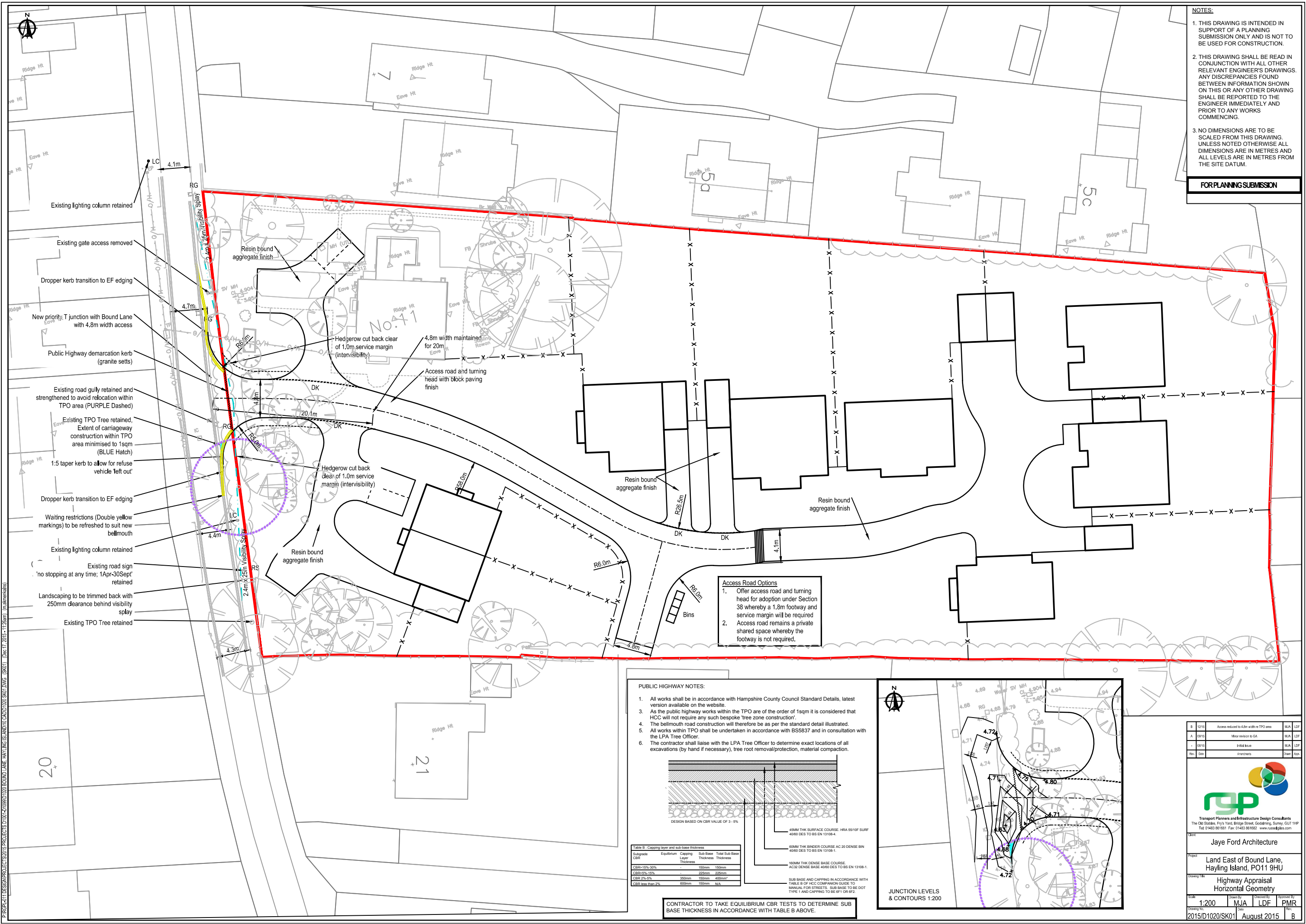




- NOTES:
1. THIS DRAWING IS INTENDED IN SUPPORT OF A PLANNING SUBMISSION ONLY AND IS NOT TO BE USED FOR CONSTRUCTION.
 2. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ENGINEER'S DRAWINGS. ANY DISCREPANCIES FOUND BETWEEN INFORMATION SHOWN ON THIS OR ANY OTHER DRAWING SHALL BE REPORTED TO THE ENGINEER IMMEDIATELY AND PRIOR TO ANY WORKS COMMENCING.
 3. NO DIMENSIONS ARE TO BE SCALED FROM THIS DRAWING. UNLESS NOTED OTHERWISE ALL DIMENSIONS ARE IN METRES AND ALL LEVELS ARE IN METRES FROM THE SITE DATUM.

FOR PLANNING SUBMISSION

- Access Road Options
1. Offer access road and turning head for adoption under Section 38 whereby a 1.8m footway and service margin will be required
 2. Access road remains a private shared space whereby the footway is not required.

- PUBLIC HIGHWAY NOTES:
1. All works shall be in accordance with Hampshire County Council Standard Details, latest version available on the website.
 3. As the public highway works within the TPO are of the order of 1sqm it is considered that HCC will not require any such bespoke 'tree zone construction'.
 4. The bellmouth road construction will therefore be as per the standard detail illustrated.
 5. All works within TPO shall be undertaken in accordance with BS5837 and in consultation with the LPA Tree Officer.
 6. The contractor shall liaise with the LPA Tree Officer to determine exact locations of all excavations (by hand if necessary), tree root removal/protection, material compaction.

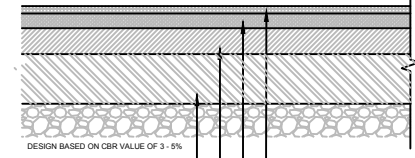
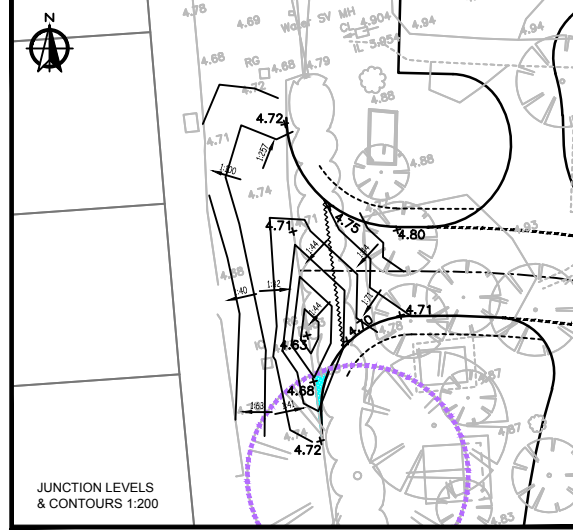


Table B - Capping layer and sub-base thickness			
Subgrade CBR	Equilibrium Layer Thickness	Capping Layer Thickness	Total Sub Base Thickness
CBR>15%-30%	-	150mm	150mm
CBR>5%-15%	-	225mm	225mm
CBR 2%-5%	350mm	150mm	400mm*
CBR less than 2%	600mm	150mm	N/A

CONTRACTOR TO TAKE EQUILIBRIUM CBR TESTS TO DETERMINE SUB BASE THICKNESS IN ACCORDANCE WITH TABLE B ABOVE.



Rev	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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