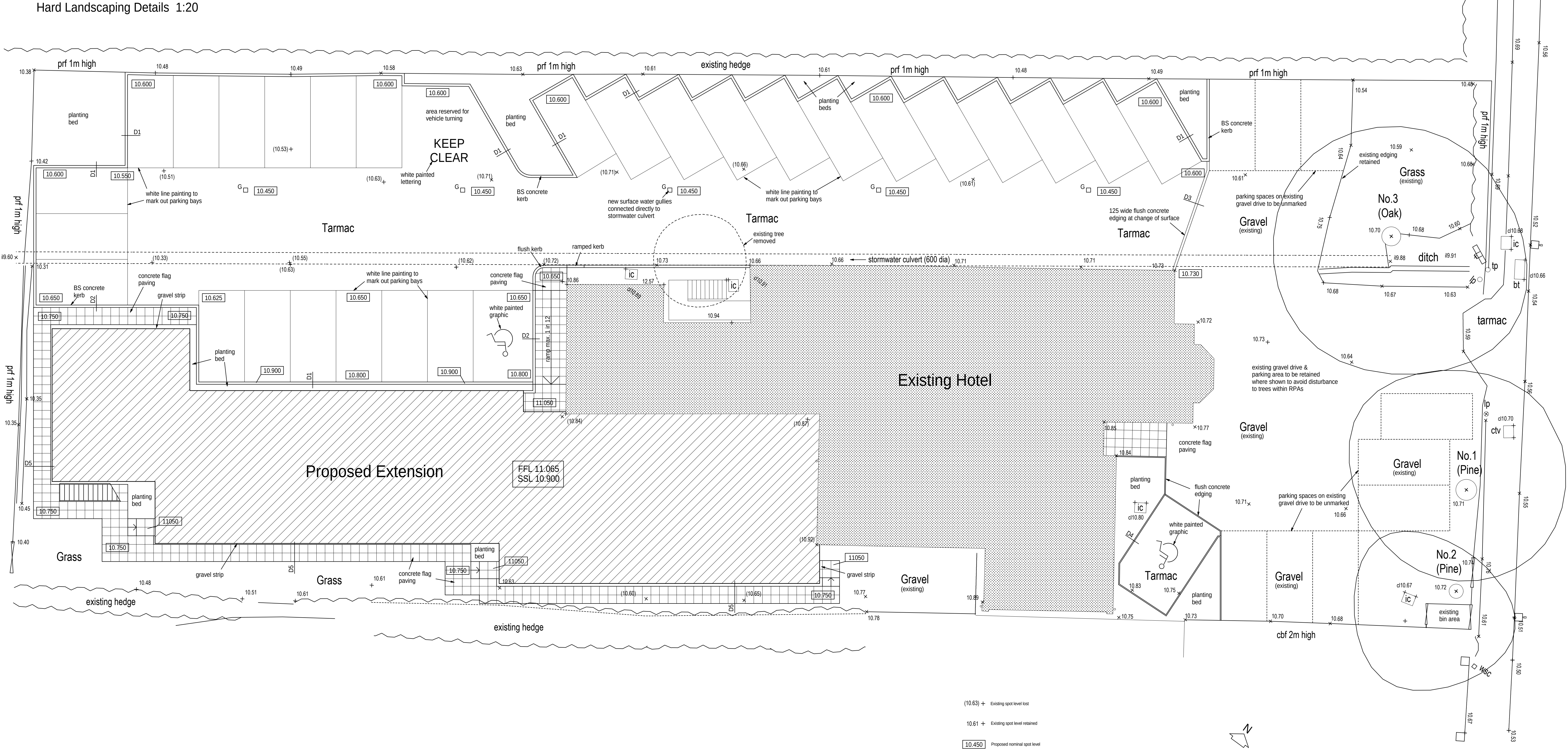


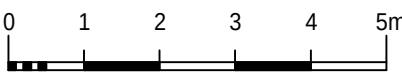
KEY TO LANDSCAPING CONSTRUCTION			
(A)	Soft landscaped area (see planting layout & schedule) with min. 150mm topsoil & 50mm bark mulch	(J)	50mm thick grit sand laying course
(B)	Existing gravel surface to drive & parking	(K)	Non-woven geotextile membrane
(C)	40mm thick rolled Bitmac surface course - 6mm aggregate	(L)	300 wide x 150 high concrete foundation with bedding & haunching to road kerb
(D)	60mm thick rolled Dense Blumen Macadam (DBM) binder course - 20mm aggregate	(M)	250 wide x 150 high concrete foundation with bedding & haunching to precast concrete edging
(E)	pea gravel infill between paving & building	(N)	125 x 255 high half battered (HB2) concrete kerb to BS EN 1340
(F)	150mm thick MOT Type 1 sub base	(O)	125 x 150 high (HB) dropped concrete kerb to BS EN 1340
(G)	100mm thick MOT Type 1 sub base	(P)	50 x 150 high flat top concrete edging to BS EN 1340
(H)	450x450x50 thick Marshalls 'Saxon' paving colour 'Natural'		

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Figured dimensions to be taken in preference to scaled. Dimensions to be checked on site before work commences. No deviation from this drawing will be permitted without the prior written consent of the Architect. Ground floor slabs, foundations, structure, etc., and all work below ground is shown provisionally and inspection of ground conditions is essential prior to work commencing. Reassessment is essential when the ground conditions are apparent and redesign may be necessary in the light of soil conditions found. The responsibility for establishing the soil and subsoil conditions rests with the Contractor.



Proposed Hard Landscaping Plan 1:100



SEE DRG. NO. 2908/207A & 208A FOR SOFT LANDSCAPING LAYOUT & SCHEDULE

A - Amended in response to Council's landscape architects' comments.					14-10-15
revisions	date				
drawing	drawing no.	rev.	date	scale(s)	sheet size
	2908/206	A	SEP 2015	1:100	A1
	client				
	MR. P. SAHOTA				
project	PROPOSED EXTENSION TO JINGLES HOTEL 77 HORNEAN ROAD, EMSWORTH HAMPSHIRE PO10 7PU				
	Jeffrey Douglas Chartered Architect				
	60a Sinah Lane Hayting Island Hampshire PO11 0HH Tel: (023) 9246 8889 E-mail: jdm@jeffreydouglas.co.uk				