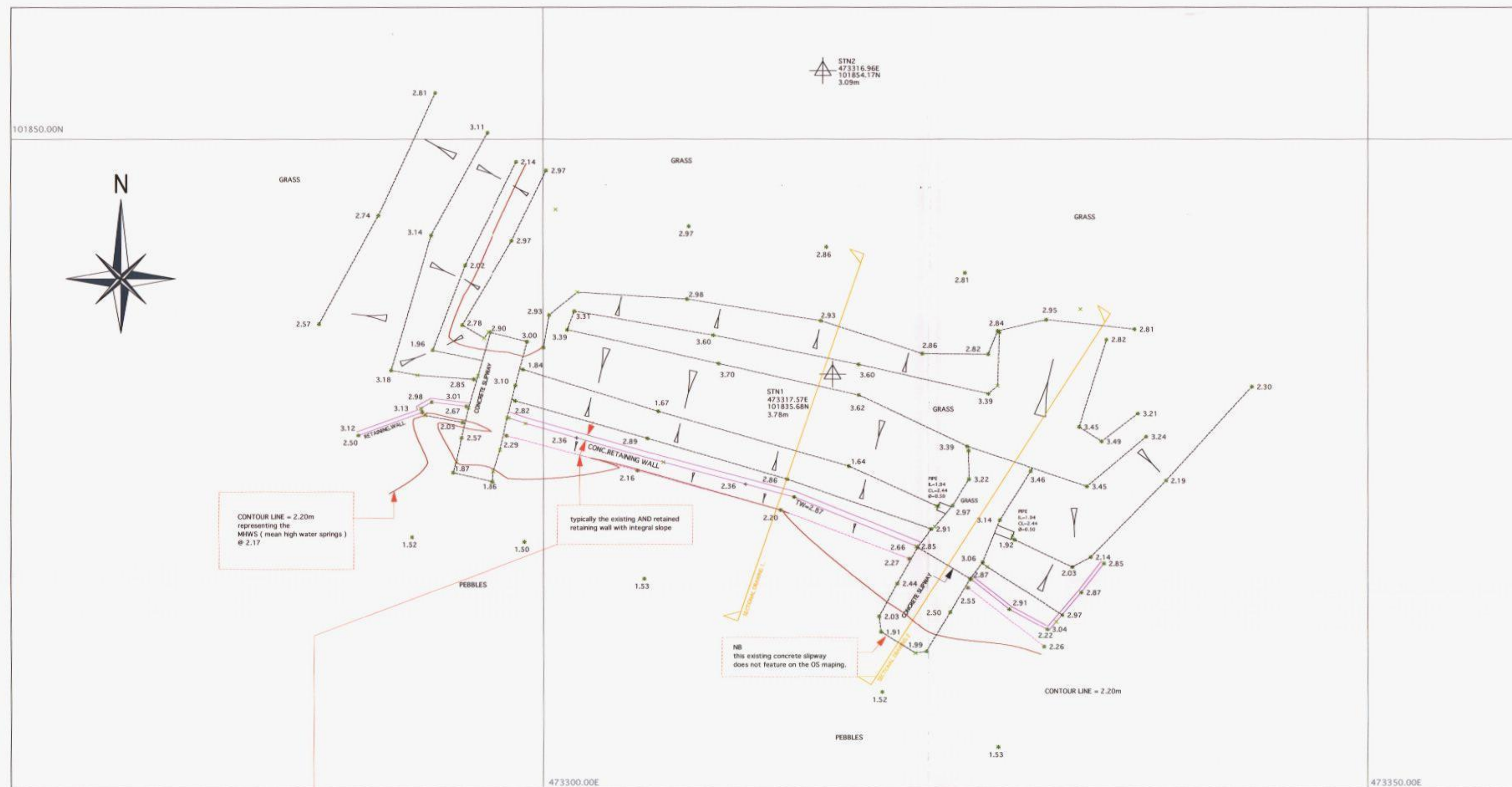




NOTES :

ALL LEVELS RELATIVE TO O.S. DATUM (FROM G.P.S.)
 SURVEY GRID ORIENTATED TO OS NATIONAL GRID

WHILE ALL POSSIBLE EFFORT HAS BEEN MADE TO IDENTIFY SERVICES, WE ARE
 UNABLE TO DETAIL COVERS BURIED OR OBSERVED AT THE TIME OF SURVEY.

ALL LEVELS AND DIMENSIONS SHOULD BE CHECKED ON SITE PRIOR TO THE
 COMMENCEMENT OF WORKS.

TREES SHOWN IDENTIFIED TO BEST OF SURVEYORS ABILITY, SEEK CONFIRMATION
 IF SPECIES CRITICAL.

ROOFLINE DETAIL IS INDICATIVE ONLY

GPS LEVELS AND GRID ARE OBTAINED USING INDUSTRY STANDARD GUIDELINES
 AND CAN VARY ACCORDING TO THE QUALITY OF THE GPS NETWORK AVAILABLE.
 ALL GPS DETAIL IS THEREFORE RELATIVE TO THE TIME AND DATE OF SURVEY.

KEY :

BB	- BELISHA BEACON	OHV	- OVERHEAD WIRE
BIN	- LITTER BIN	OH	- OVERHEAD
BL	- BED LEVEL	PIL	- PILLAR
BOLL	- BOLLARD	PL	- PAVEMENT LIGHT
BRW	- BRICK WALL	POT	- TELECOM
BS	- BUS STOP	R.EYE	- RODDING EYE
CATV	- CABLE TELEVISION	RS	- ROAD SIGN
CL	- COVER LEVEL	RTW	- RETAINING WALL
CONC.	- CONCRETE	RWP	- RAIN WATER PIPE
ELEC	- ELECTRIC	SAP	- SAPLING
EP	- ELECTRICITY POLE	SB	- SIGN BOARD
FB	- FLOWER BED	SL	- SILT LEVEL
FFL	- FINISHED FLOOR LEVEL	SU	- SPECIES UNKNOWN
FH	- FIRE HYDRANT	SVP	- SOIL VENT PIPE
FP	- FLAG POLE	TBM	- TEMPORARY BENCH MARK
G	- GULLY	TCB	- TELEPHONE CALL BOX
GL	- GROUND LEVEL	TF	- TOP OF FENCE
GV	- GAS VALVE	TH	- TOP OF HEDGE
HT	- HEIGHT	TL	- TRAFFIC LIGHT
IC	- INSPECTION COVER	TP	- TELEGRAPH POLE
IL	- INVERT LEVEL	TT	- TOP OF TREE
LB	- LETTER BOX	TW	- TOP OF WALL
LP	- LAMP POST	UIS	- UNDERSIDE CEILING
LT	- LIGHT	UTL	- UNABLE TO LIFT
MH	- MANHOLE	WL	- WATER LEVEL
MKR	- MARKER	WV	- WATER VALVE

FENCE TYPES :

B/W	- BARBED WIRE	IR	- IRON RAILING
C/B	- CLOSE BOARD	PR	- POST & RAIL
CL	- CHAIN LINK	PW	- POST & WIRE
CIP	- CHESTNUT PALING		

STN1	SURVEY STATION	FENCE WALL	
	ANCILLARY BUILDING	BANK/PATH	
	SLOPE DIRECTION	OVERHEAD	
	GATE	SHRUBBERY	
	ROOF LEVELS	BUILDING	
	EAVER 17.02	OH WIRE	
	TREE SPECIES	SECTION	
	GIRTH (diameter)	KERB	
	SPREAD (radius)	TRACK/	
		DROP KERB	
		HIGH LVL	
		CANOPY	

DRAINAGE :

FOUL DRAINAGE

STORM (SURFACE WATER) DRAINAGE

1000 = 100mm DIAMETER PIPE



SECTIONAL DRAWING 1.



SECTIONAL DRAWING 2.



HAVANT BOROUGH COUNCIL
 14 MAY 2015
RECEIVED

Shaw Colegate
 LAND & BUILDING SURVEYORS

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Title : THE SHALLOWS
 WOODGATE LANE, HAYLING ISLAND PO11 0RL
 TOPOGRAPHIC SURVEY

Job No. : 04415_TOPO_REV_B_CON
 Original Scale : 1:200
 Sheet Size : A2

Surveyed By : AB/CW Date : MARCH 2015
 Drawn By : AB/SB Date : MARCH 2015

Client : LOCKEDSIGN