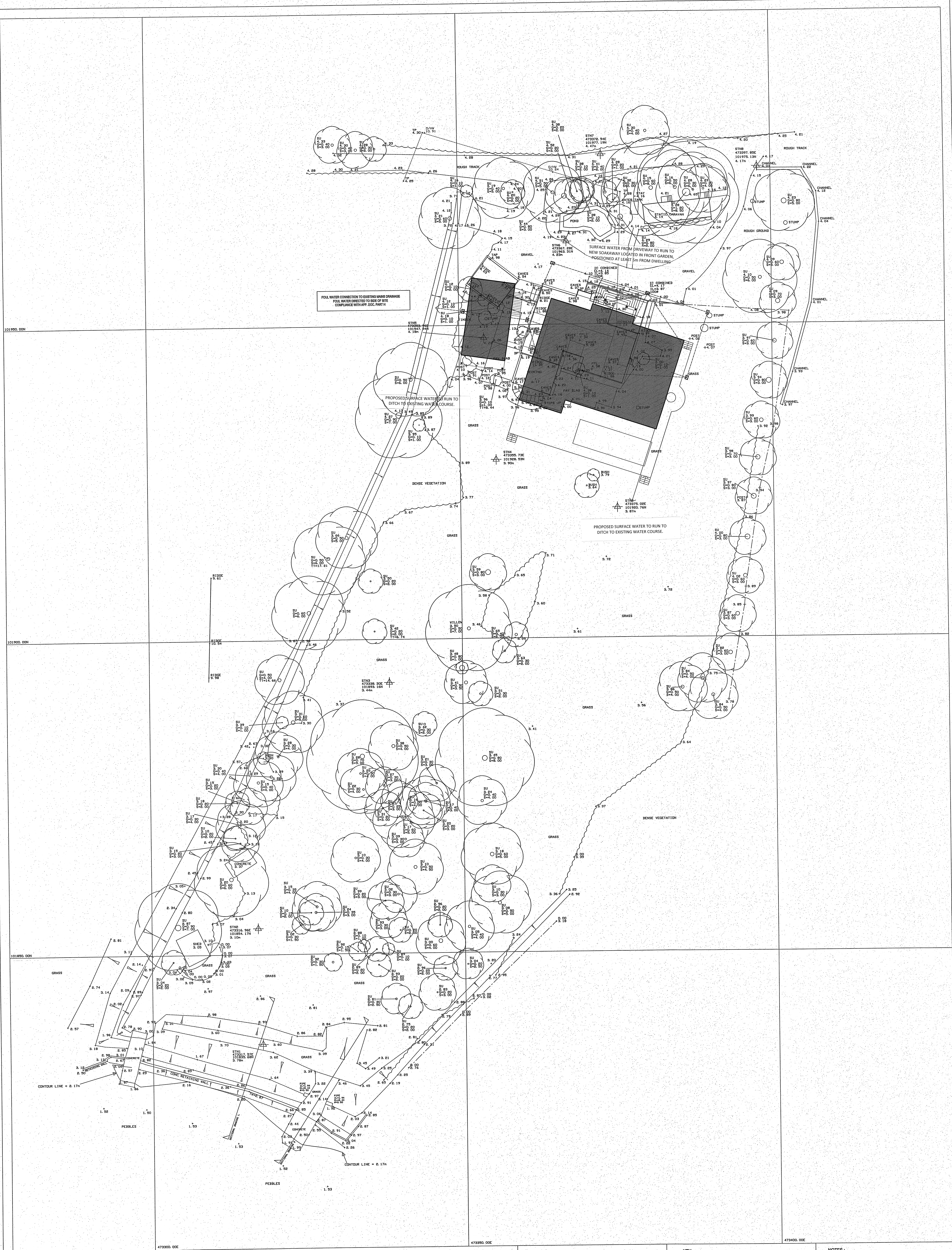
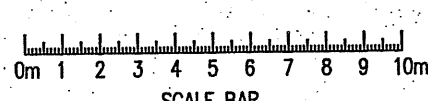
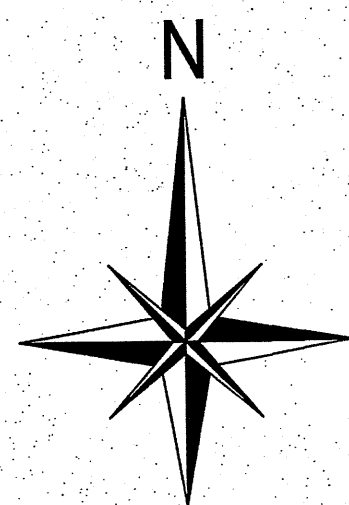




Shaw Colegate LAND & BUILDING SURVEYORS Unit 6B, The Old Fire Mill, Queen Street, Emmerworth, Hants, PO10 7BT Tel: (01243) 371742 Fax: (01243) 370660 Email: mail@shawcolegate.com Web: www.shawcolegate.com		
Title: THE SHALLOWS (PHASE II) TOPOGRAPHIC SURVEY		
Job No.: 04115_TOPO_ALL_REV_A Original Scale: 1:200 Sheet Size: A0		
Surveyed By: JHG/BS Drawn By: JHG/BS		Date: MARCH 2015 Date: MARCH 2015
Client: MR R LOOKE - LOOKE DESIGN AND ARCHITECTURE 48 HIGLAND ROAD, CHICHESTER, WEST SUSSEX PO19 3PT		



FENCE TYPES :

BW	- BARBED WIRE	VR	- IRON RAILING
CB	- COARSE BOARD	PR	- POST & RAIL
ML	- MESH	PW	- POST & WIRE
CS	- CHAINNET FENCING		

STRAIGHT

	SURVEY STATION		FENCE WALL
	INCH/LORRY BUILDING		BAMBOO OVERHEAD
	GATE DIRECTION		BURRHEAD BUILDING
	FENCE LEVEL		ORANGE BUILDING
	TREE SPECIES		KEEL
	GIRTH SPREAD (inch)		TRACK
	ASH TREE		DROP FENCE
	S-B-B		HIGH RAIL
			CHERRY

DRAINAGE :

	FOUL DRAINAGE		FOUL AND SURFACE DRAINAGE (COMBINED)
	STORM (SURFACE WATER) DRAINAGE		
	1000 x 100mm DIAMETER PIPE		

BB	BE	BELISHA BEACON	CHW	OVERHEAD WIRE
BB	BE	-LITTER BIN	OH	OVERHEAD
BB	BE	-LITTER BOX	PL	PALLAS
BOLL	BE	-BOLLARD	PL	-PAYMENT LIGHT
BOLL	BE	-BOLLARD	PT	TELECOM
BOLL	BE	-BOLLARD	RE	RECORDS EYE
BTW	BE	RUE STOP	RS	ROAD SIGN
CAV	BE	CABLE TELEVISION	STW	STREET
CC	BE	-CONCRETE	RWP	RAMP WATER PIPE
CC	BE	-CONCRETE	SAP	SAPPING
CE	BE	-ELECTRICITY POLE	SB	SHOON BOARD
CE	BE	-FLYOVER	SL	SILT LEVEL
CE	BE	-FLYOVER	SU	SUBSTATION
PH	BE	FLY HIGHWAY	SV	SOFT VENT PIPE
PH	BE	FLY HIGHWAY	TS	TRANSFORMER
GA	BE	-GALLY	TOP	TELEPHONE CALL
GA	BE	-GALLY	TOP	TOP OF FENCE
GV	BE	-GAS VALVE	T	TOP OF HOGE
HT	BE	-HIDE	TL	TRAFFIC LIGHT
HT	BE	-HIDE	TL	TRAFFIC LIGHT
LI	BE	-LITTER COVER	TT	TOP OF TREE
LI	BE	-LITTER	TT	TOP OF TREE
LI	BE	-LITTER	TT	TOP OF TREE
LP	BE	-LAMP POST	UV	UNDERGROUND CELL
LP	BE	-LAMP POST	UV	UNDERGROUND CELL
MP	BE	-MANHOLE	WV	WATER VALVE
MNR	BE	-MANGER	WV	WATER VALVE

NOTES:

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

WHILE ALL POSSIBLE EFFORT HAS BEEN MADE TO IDENTIFY SURVEYS, WE ARE UNABLE TO DETAIL COVERS BURIED OR OCCURRED 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.

ROOFTOP 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.