

NOTES

DO NOT SCALE FROM DRAWING
ALL DIMENSIONS TO BE CHECKED ON SITE

NOTES:

ALL MEASUREMENTS ARE TAKEN TO EXISTING
SURFACE FINISHES UNLESS STATED OTHERWISE

ALL HEIGHTS ARE IN M

ALL ARROWS POINT UP

ALL LEVELS IN METRES AND RELATE TO
GPS CONTROL (OD)

Legend			
AV	Air Valve	L/Bin	Litter Bin
BB	Belisha Beacon	LB	Litter Box
BE	Borehole	LP	Lamp Post
BD	Bed Level	M/Bole	Multiple Bole
BL	Bollard	Mem	Memorial/Memorial
BS	Belt, Saddle	M	Motor
BRS	Bus Stop	MS	Milestone
BT	Black T.V. Cover	MC	Motor Cover
CB	Control Box	OHD	Overhead Mark
CC	Surveillance Camera	N	Noddy
CH	Channel	P	Paving
CL	Clamp	PI	Pillar
Cob	Cobbles	PM	Parking Meter
CC	Column	PO	Post
Conc	Concrete	P	Parquet Wall Level
Cu	Culvert	RE	Rodding Eye
DA	Drain	R	Rough Ground
DR	Drop Away	RL	Ridge Level
DW	Drop Rack	R	Roof Line
DR	Drain	RN	Road Nail
EL	Eave Pipes	RD	Road Name Board
EC	Electricity Pole	RS	Road Sign
EP	Electricity Pole	REF	Reflector Post
ER	Earth Road	Sop	Sapling
FD	Flow Bed	S	Shrub
FD	Foundations	SL	Sump Level
FL	Fence Line	SW	Swagway
FH	Fire Hydrant	ST	Step
FL	Flow Pipe	STW	Step Way
FL	Flow Pipe	STW	Step Way
FLT	Floodlights	TasP	Tactile Paving
TR	Trail	TSB	Telephone Call Box
G	Gully	THL	Threshold Level
GP	Gate Post	TL	Telecom X
GP	Gate Post	TK	Track
GS	Gate Valve	TM	Truck Machine
HL	Hedge Level	TL	Traffic Light
HT	Height	Tm	Tram
IP	Inspection Cover	TP	Telegraph Pole
IR	Invert Level	T	Tree
J	Junction	UTL	Underground
JV	Junction Box	VP	Vertical Pipe
K	Kerb	WL	Water Level
KO	Kerb Outlet	WL	Wall Level
		WM	Water Meter
		W	Diameter

Boundary Descriptions

Fence Details

Barr	Barrier	Int.F	Interwoven
BWF	Barbed Wire	LLF	Larch Lap
CBF	Close Board	P	Past
CF	Concrete Fence	PCF	Past & Chain
CF	Corrugated Iron	PRF	Past & Rail
CLF	Chain Link	PWF	Past & Wire
CPF	Chestnut Paling	PWM	Past & Wire Mesh
IPF	Imp. Railings		

Wall Details

BFW	Brick and Flint Wall	Drainage Survey Bench Mark		DSB
BlkW	Black Wall			
BW	Brick Wall	Temporary Bench Mark		TBM
CW	Concrete Wall			
FW	Flint Wall	Borehole		
RW	Retaining Wall			
SLM	Sloping Masonry			
W	Wall			

JULY 19	A	Adjacent window positions added
DATE	REVISIONS	

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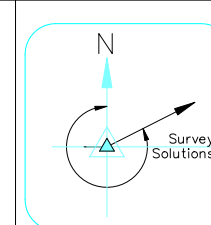
CLIENT

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PROJECT No. HLS 2105

TITLE

78 Harbour Road
Pagham
Site Survey Existing



SCALE 1:100

July 2019

DRAWN	KLE
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CHECKED	DB
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DRG No. 2105_19_07_01