



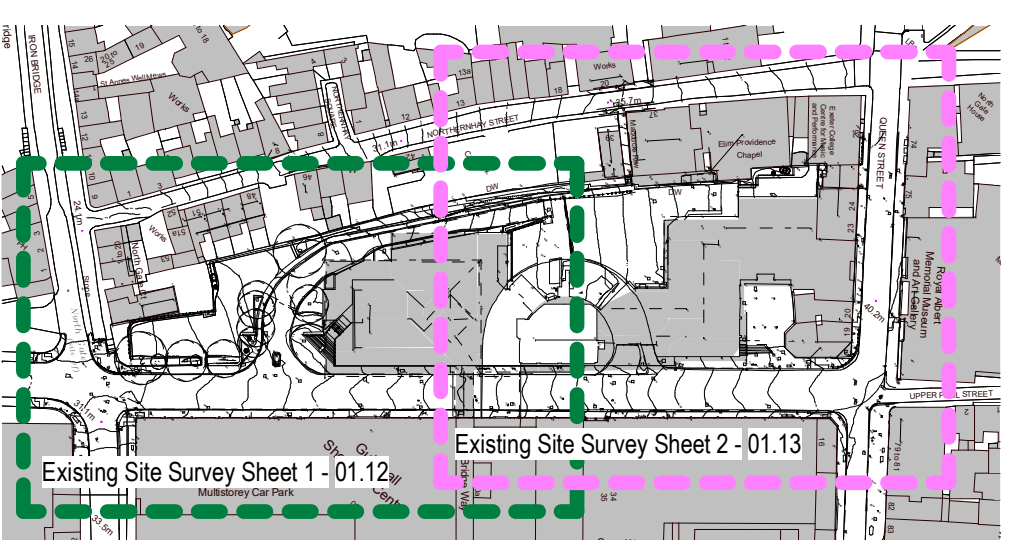
Existing Site Survey_2 of 2

1 : 200

North

0m10m20m

Scale 1:200



Legend	
	Edge
	Fence (wire)
	Fence (post & rail)
	Fence (security)
	Gate
	Hedge
	Kerb
	Railings
	Rock face
	Roof line
	Shrub
	Top of bank
	Pipe, drain
	Wall
	Bollard
	Chimney level
	Down pipe
	Eaves level
	Earthing rod
	Fire hydrant
	F H marker
	Floor level
	Fence post
	Flat roof level
	Gully
	Head level
	Inspection cover
	Junction box
	Lamp post
	Manhole
	Manhole (telephones)
	Ridge level
	Road sign
	Parapet
	Sign board
	Stop valve
	Threshold
	Traffic light
	Top of wall
	TV point
	Vent pipe
	Water meter

- Notes
- 1) Survey coordinates based approximately on the National Grid OSGB36(15).

2) Levels based on Ordnance datum OSGB36(15).

3) Kerb levels are taken in channel.

4) Features shown on this plan may not delineate legal boundaries.

Station coordinates			
Station	Easting	Northing	Elevation
AP1	291791.82	92682.72	29.88
AP2	291832.40	92719.25	31.93
AP3	291864.36	92731.12	33.72
AP4	291812.02	92719.63	31.79
AP7	291800.74	92705.49	30.54
AP14	291875.14	92740.65	34.51
DA2	291825.96	92747.12	32.42
DA3	291854.42	92751.53	32.51
OLD1	291812.53	92745.32	32.48
PL4	291837.81	92739.35	32.15
PL5	291859.83	92751.67	32.61

ALL INFORMATION SHOWN IS TAKEN FROM CENTRELINE SURVEYS DRAWING NO. 'PRV1518_LS'

C01

10/10/19

Planning Issue

JS/MP

P01

27/09/19

Draft Planning Issue

JS/MP

REV	DATE	COMMENT	AUTH/CHKD

PROJECT TITLE

Harlequins Centre

DETAIL

Existing Site Survey_2 of 2

DRAWING NUMBER (PROJECT-ORIGINATOR-ZONE-LEVEL-TYPE-ROLE-NUMBER)

EHQ- LHC - XX - XX - DR - AR - 01.05

STATUS	STATUS DESCRIPTION
S2	Planning Issue

REVISION	DATE	SCALE
C01	10/10/19	As indicated@A1

LHC PROJECT NUMBER	
17161	

EXETER

01937 444334

PLYMOUTH

01752 669368

ST AUUSTELL

01893 295329

lhc design

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