



1 Holme Gateway East Elevation
1 : 200



2 Holme Gateway West Elevation
1 : 200

Notes

All drawings to be read in conjunction with specialist consultant, designer and engineer drawings. Refer to CIVL, highway and landscape architects drawings for more detail.

Graphics shown outside of RM application site boundaries are for illustrative purposes only. See relieving planning application for information.

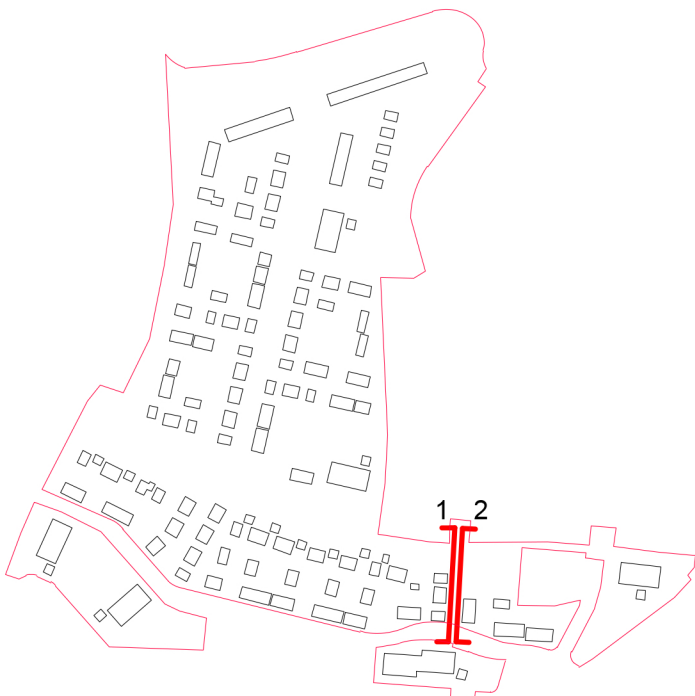
For House Types Plans and Elevations refer to 2100 series.

For Apartment Plans and Elevations refer to 2120 series.

NB. Furniture and equipment layouts, where shown, indicative only.

House Types		Parking	
■	House Type B 2B4P	■	On-Plot Parking
■	House Type C 2B4P	■	Allocated Parking (Houses)
■	House Type F 3B4P	■	Allocated Parking (Apartments)
■	House Type JJ 4B6P	■	Unallocated Parking
■	House Type KK 4B6P	■	Car Club
■	House Type LL 1-4 4B7P		
■	House Type M 1B2P		
■	House Type N 2B4P		
■	House Type NN 1-7 3B6P		
■	House Type O 2B4P		
■	Apartment Blocks		

Key Plan



Issue	Date	Notes	Drwn	Chkd
P01	22.10.25	Draft Planning Issue	APLB	APLB
P02	07.11.25	Draft Planning Issue	APLB	APLB
P03	17.11.25	Planning Issue 01	APLB	APLB
P04	27.11.25	North-East Holmstal Layout	APLB	APLB
P05	01.12.25	North-East Holmstal Layout	APLB	APLB
P06	09.12.25	Planning Issue	APLB	APLB
P07	11.12.25	Planning Issue	APLB	APLB

Project
OHH - Holme and Homestal
EBC & Stantec

Drawing
The Holme - Gateway Road

Scale
1 : 200

Status
A3 - Planning

Originator_Parcel_Zone_Type_Role_Number
PLB- 13- ZZ- DR- A- 3003

Revision
P07

0 2 4 6 10 14 18m
1:200

APLB Job n^o
3423

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For CDM information refer to the ArchitecturePLB Hazard Elimination and Residual Risk Register. Notes on this drawing refer only to items where a Residual Risk can be clearly linked to a specific item. As recommended within 'ACoP Managing Health and Safety in Construction', notes do not include generic risk information which must be considered by the relevant contractor.

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