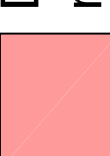
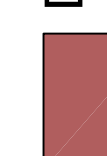
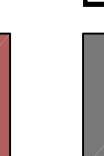
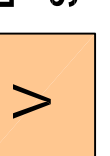
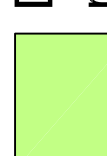
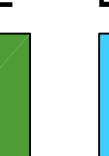
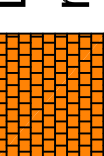
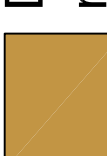
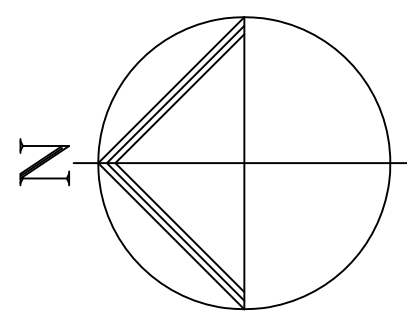


- | | |
|---|---|
|  | Denotes extent of Cruden development site. |
|  | Denotes extent of listed building re-development site including 25 car parking spaces. |
|  | Denotes adoptable roads maintained by the local authority. |
|  | Denotes adoptable footpaths maintained by the local authority. |
|  | Denotes private footpaths maintained by the factor. |
|  | Denotes non-adoptable surface maintained by the factor. |
|  | Denotes non-adoptable parking spaces maintained by the factor over which the clients will have an exclusive right of use. |
|  | Denotes non-adoptable visitor parking spaces maintained by the factor. |
|  | Denotes common open space maintained by the factor. |
|  | Denotes adoptable grass service strips maintained by the local authority. |
|  | Denotes SUD's basin maintained by Scottish Water. |
|  | Denotes SUD's pond access track maintained by Scottish Water. |
|  | Denotes electricity sub station. |
|  | Denotes gas governor. |
|  | Denotes existing communications mast. |
|  | Denotes shared surface maintained by plots 39 & 40. |
|  | Denotes shared surface maintained by plots 41 & 42. |
|  | Denotes shared surface maintained by plots 48 & 49. |
|  | Denotes shared surface maintained by plots 94 & 95. |
|  | Denotes Ashlar wall. |
|  | Denotes 2m high boundary wall. |
|  | Denotes easement routes for gas supply. |
|  | Denotes approximate location of existing trees. |
- N. Extent of proposed to extent of site boundary. 17.11.14 gpr
06.11.14 gpr
06.11.14 gpr



The Development registered under Title ANG67749 and Plots 1 to 16 (inclusive), Plots 18 to 105 (inclusive) and Plots 109 to 115 (inclusive) within have been DPA approved by:
1 MacLaren – 18th November 2016
 Iain MacLaren (DPA Officer)

Scale	Drawn by	Checked by	Authorized by
1:500			
	Date	Date	Date
	JAN 16		

Job No.	Drawing No.	Revision
5288	2655 P 24	N

Original Sheet Size A0

