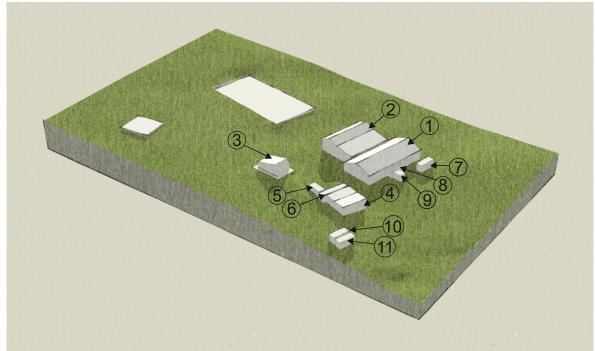


Aerial Photo/Site Outline



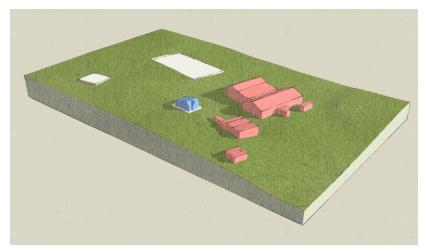


Existing Site Buildings



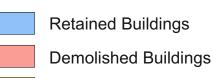
Building	Туре	GEA (m²)	Volume (m ³)
1	Large Unit	325.28	1587.58
2	Large Unit	275.40	1438.97
3	Office Block	56.70	187.75
4	Storage Unit	86.80	300.70
5	Storage Unit	12.50	26.30
6	Storage Unit	24.30	78.50
7	Storage Unit	15.40	42.70
8	Storage Unit	11.40	30.60
9	Storage Unit	7.20	18.30
10	Storage Unit	14.80	37.10
11	Storage Unit	14.80	37.10
	Total	844.58	3785.60





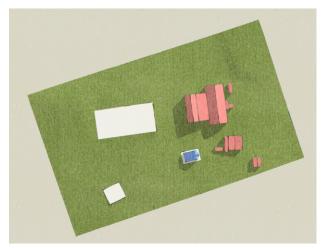
Option 2							
Building	Туре	GEA (m²)	Volume (m³)	Status			
1	Large Unit	325.28	1587.58	DEMOLISH			
2	Large Unit	275.40	1438.97	DEMOLISH			
3	Office Block	56.70	187.75	RETAIN			
4	Storage Unit	86.80	300.70	DEMOLISH			
5	Storage Unit	12.50	26.30	DEMOLISH			
6	Storage Unit	24.30	78.50	DEMOLISH			
7	Storage Unit	15.40	42.70	DEMOLISH			
8	Storage Unit	11.40	30.60	DEMOLISH			
9	Storage Unit	7.20	18.30	DEMOLISH			
10	Storage Unit	14.80	37.10	DEMOLISH			
11	Storage Unit	14.80	37.10	DEMOLISH			
	Total	844.58	3785.60				

Area & Volume Calculations

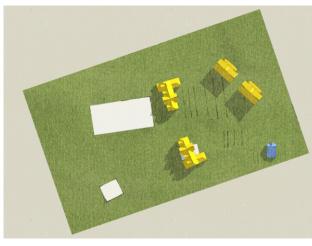


Proposed New Buildings

Perspective View



Top View



Top View (Proposed)

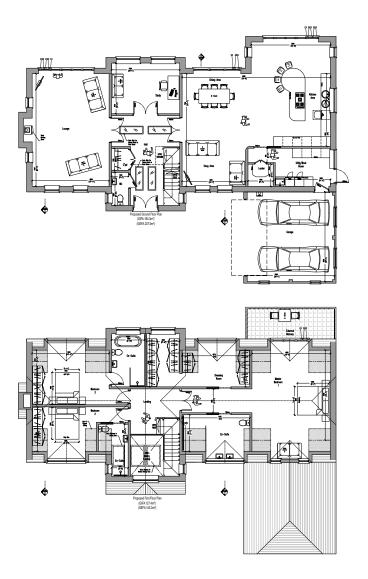
Total GEA of all buildings = **844.58m**² Total GEA of all retained buildings = **56.70m**² Total remaining GEA = **787.50m**² **95% of remaining GEA =** <u>**748.13m**</u>²

Total GEA of proposed new buildings = **approx**. <u>649.93m</u>²

Total volume of all buildings = **3785.60m**³ Total volume of all retained buildings = **187.75m**³ Total remaining volume = **3597.85m**³ **95% of remaining volume =** <u>3417.96m</u>³

Total volume of proposed new buildings = approx. <u>3395.90m</u>³







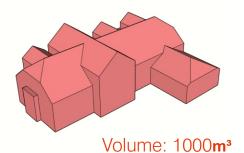




Total GIFA: 311.7m2

3





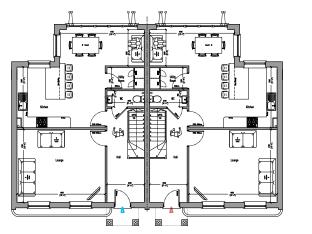
Total volume of proposed new buildings = approx. <u>3395.90m</u>³

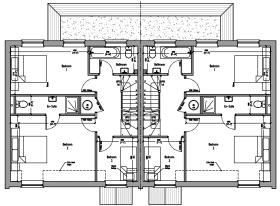
Spacious 3 bed @ 1000m³

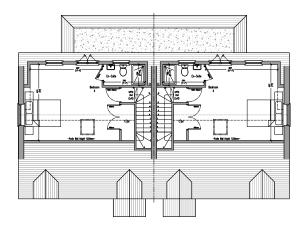
Option to build project of similar scale x3



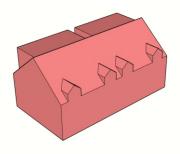
House example type 1 (Detached)











Total volume of proposed new buildings = approx. <u>3395.90m</u>³

2 x 3 bed @ 86<u>3m</u>3

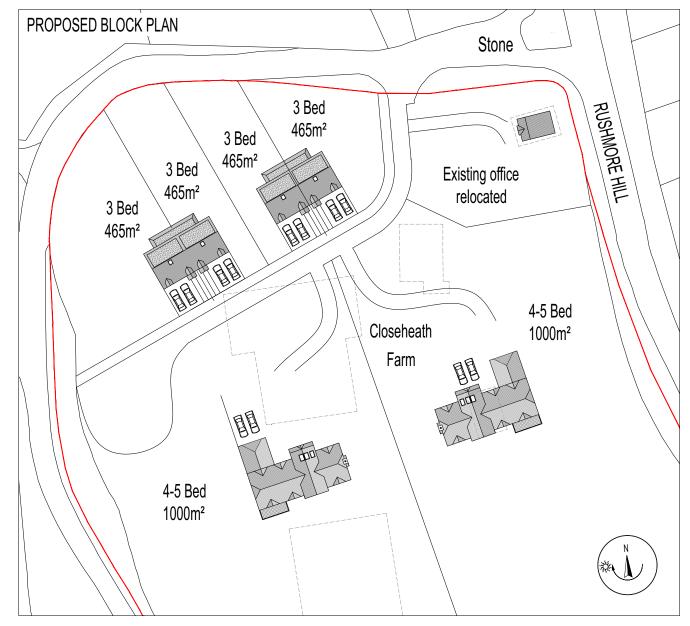
3

Option to build project of similar scale x4

Volume: 863m³ Total GIA: 296.6m2



House example type 2 (Semi-detached)



croftor design