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○ All dimensions are to be checked on site. Do not scale from this drawing, work to figured dimensions only. Any queries please contact the architects.

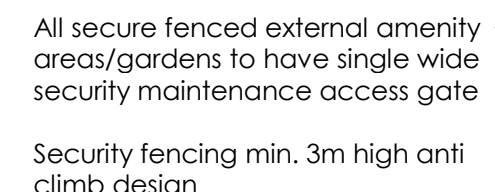
Materials prohibited from use, except where used in accordance with 'Good Practice in the Selection of Construction Materials (March 2011)' or unless agreed by the Contractor:

- (a) High calcium cement in the structural elements;
- (b) Second class lime in permanent formwork or concrete;
- (c) Calcium chloride admixtures for use in reinforced concrete structures;
- (d) Any material containing asbestos or asbestos containing materials, the Control of Asbestos at Work Regulations, as amended 2006, or any other safety modification or replacement of these Regulations;
- (e) Any material containing asbestos or asbestos containing materials, the Control of Asbestos at Work Regulations, as amended 2006, or any other safety modification or replacement of these Regulations, with a thickness of 0.05mm or less and a length 200mm or less, unless the material is specifically designed for use in this way;
- (f) Gypsumcrete for use in reinforced concrete structures that does not comply with:
 - BS EN 12467: Part 1 and 2: 2004: Gypsum concrete for reinforced concrete
 - BS EN 13139:2002: Properties of gypsumcrete used in mortar
 - BS EN 12467: Part 1 and 2: 2004: Gypsum concrete for reinforced concrete
- (g) Guidance on avoiding alkali-silica reaction and limitations on alkali content in BS EN 12467: 2004 and CEN Technical Report TR 178: 2006
- (h) Lead, lead paint or other materials containing lead which may be ingested, inhaled or absorbed;
- (i) Any material containing asbestos or asbestos containing materials, the Control of Asbestos at Work Regulations, as amended 2006, or any other safety modification or replacement of these Regulations, and specifically regarding playing water playground for any relevant safety requirement or other relevant regulatory requirement;
- (j) Any material containing asbestos or asbestos containing materials, the Control of Asbestos at Work Regulations, as amended 2006, or any other safety modification or replacement of these Regulations;
- (k) Any material containing asbestos or asbestos containing materials which may release fibrous materials in quantities which may be hazardous with the exception to the limits set by the Health and Safety Commission.

- (m) non galvanneal mild steel structural fittings for building elements particularly susceptible to corrosion
- (n) concrete used in circumstances where it is susceptible to alkali/silica reaction;
- (o) concrete used in circumstances where it is susceptible to alkali/silica reaction;
- (p) solvent based products and where water based products are unsuitable for unavailable or impractical to use in accordance with the relevant standards and standards.
- (q) Products of exact grade and good building practice current of the date of incorporation or incorporation of the materials into the structure.

1. This scheme is subject to detailed design development and relevant Statutory Approvals
2. Floor level relative to Topographical Survey Ref. 9963_T received on 22.06.2017
3. Refer to site plan for security fencing access points/gates and landscaping context
4. Building designed for safety and protection of residents, including wellbeing, security and anti-ligature
5. All rainwater pipes internal to climbing and ligature risks control

PRG	Private resident garden
LSG	Low Secure Unit communal garden
AUG	Assessment Unit communal garden
RL	Rooflight over
RIN	Roof lantern over



GIA (Gross Internal Area)	
Ground Floor Plan	2740m ²
First Floor Plan	2210m ²
TOTAL	4950m²

FULL PLANNING APPLICATION

- ☐ Preliminary
- ☒ For Approval
- ☐ Tender
- ☐ Construction

ASC Real Estate Investments I to

PROJEC
Proposed Low Secure Units & Housing
Mold Road, Gwerysllt
Wrexham LL11 4AF
STAFF

Ground Floor Plan

SCALE	drawn by	date
1:200 @A1	EFE	07.09.2017
DRAWING NO	revision	

17,020,100

17-032-120



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GROUND FLOOR PLAN