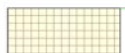
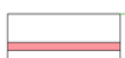
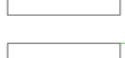
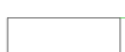
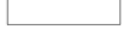
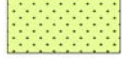
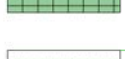
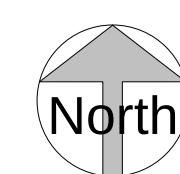




- | | |
|---|--|
| SURFACING | |
|  | P1 Asphalt road and yard engineers details |
|  | P2 Black Asphalt footpath and playground to engineers details |
|  | P3 Contrasting coloured asphalt to rear ramps to engineers detail |
|  | P4 20-15-90/135 PCC slab paving |
|  | P5 20-15-90/135 PCC corduroy hazard tactile slah to top and bottom of steps |
|  | P6 Concrete slab to engineers detail |
|  | P7 Accessible parking bay markings, hatch and disabled logo in yellow thermoplastic |
|  | P8 20-15-35/152 Wetpour rubber safety surface |
|  | P9 20-15-90/170 PCC permeable unit paving |
|  | P10 45-55-55/351 Play bark with timber edging |
| KERBS AND STEPS | |
|  | K1 20-85-45/185 PCC HB2 kerb |
|  | K2 20-85-45/185 PCC Bn flush kerb |
|  | K3 2085-45/145 PCC EF pin kerb |
|  | ST 30-05-25/135 PCC steps with inbuilt tread and riser highlights |
| BOUNDARIES | |
|  | BW New brick retaining wall with stone coping |
|  | IC New in situ concrete retaining wall with parapet |
|  | CW Existing concrete block wall (nom1.8m) -chain link removed. Wall repaired |
|  | S1 Existing stone wall (nom 2m)- chain link removed. Wall repaired |
|  | S2 Existing stone wall (nom 1.6m)-Chain link fence replaced with new. Wall repaired |
|  | S3 Existing stone wall (nom 0.75m)- Steel railings on wall replaced with new. Wall repaired |
|  | SW New stone faced retaining wall |
|  | F1 25-20-30/145 1.8m high weldmesh fence - ** 2.4m high to South Terrace entrance |
|  | F2 25-20-30/161 1.5m high bowtop fence |
|  | F3 25-20-30/161 1.5m high self adjusting railings |
|  | F4 25-20-30/161 1.8m high self adjusting railings |
|  | F5 New chain link fence on existing wall (height TBC?) |
|  | F6 25-20-30/109 Timber diamond rail kneerail |
|  | F7 25-20-30/117 Timber palisade screen fence to play area |
|  | F9 25-20-30/161 0.9m high bowtop fence |
|  | Gp 25-60-35/109 Steel swing gates. Single pedestrian gate infill to match adjacent fence |
|  | Gt 25-60-35/109 Timber gate to Forest Schools area |
|  | Gv 25-60-35/109 Steel swing gates Double vehicular gate infill to match adjacent fence |
| STREET FURNITURE AND FITTINGS | |
|  | Cs 35-70-75/165 Cycle shelter with Sheffield Hoops |
|  | Cl 35-35-60/130 Cycle locker |
|  | Bo 25-20-85/110 Bollards |
|  | Dp 25-20-85/110 Disabled parking sign on steel post at head of bay |
|  | Dh 25-25-60/130 Door protection hoop to all outward opening doors |
|  | Hr 25-25-10/135 Handrails to both sides of ramps and steps |
|  | Pe 35-35-55/105 Play equipment |
|  | Rb 40-40-25/130 Raised bed timber planter- final positions TBC |
| SOFT LANDSCAPE | |
|  | Ag 40-35-35/125 Amenity grass seeding on 150mm approved topsoil |
|  | Wf 40-35-35/130 Wildflower seeding on low fertility sub soil |
|  | Op 40-35-00/175 Ornamental planting bed on 400mm approved topsoil |
|  | Np 40-35-00/175 Native shrub mix planting bed on 400mm approved topsoil |
|  | Nh 40-35-00/175 Native hawthorn hedge in 400mm deep approved topsoil trench |
|  | Bu Bulb planting area |
|  | Tp 40-35-00/170 New tree planting in prepared topsoil tree pit |

[illegible]

DO NOT SCALE. Use figured dimensions only. The contractor is requested to check all dimensions before the work is put in hand.
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Scale @ A0	1 : 200	
Status	S2	Drawings and models prepared by Austin-Smith Lord LLP using AutoCAD

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Project Ysgol Y Graig, Merthyr Tydfil				
Description School Site -External Works General Arrangement				
Job No.	Drawing No.	Revision	P4	
119005	YYG-ASL-00-XX-DR-L-0010			