

NEW INTERNAL STUD PARTITIONS

Install new timber stud partitions as indicated consisting as following: Generally to be 15mm thick taper edged *Gyproc Duraline* Wallboard, boards mass per unit area 13.9Kg/m2 with all joints taped and filled to receive decoration both sides of 95 x 45mm timber studs at 600mm maximum centres, with matching dwangs at 1200mm centres Install acoustic insulation between studs: Knauf Acoustic Roll Insulation 600mm Wide Earthwool 75mm minimum thickness, minimum density 10Kg/m3 suspended within the cavity between the studs.

maximum centres, 200mm maximum centres at external angles, screws to be positioned not closer than 13mm from cut edges and 10mm from bound edges, position cut edges to internal angles where possible, removing paper burrs with fine sandpaper, boards must be centred on all timber straps. All plasterboard joints to be taped and filled to receive decoration, allow for a continuous seal at the base of all boards using Gyproc Sealant. Wallboard to BS 1230: Part 1 1995 (surface designated Class O in accordance with BS 47) securely fixed

with drywall timber screws (min length 38mm). All joints taped and filled ready for paint finish. Tving-in to existing masonry Internal stud walls to be tied to existing masonary using 8mm dia. rawlbolts at 300mm. crs. through

1 layer of 15 mm *Gyproc Duraline* each side, taped & filled. 70 x 45mm timber studs at 600mm centres. 75mm thk acoustic roll insulation Max partition height 4700mm Exceeds min performance of Rw 40dB

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**NEW SLAPPINGS** Form new openings in masonry as designated on Builderswork plans. Fit new concrete lintels in accordance with Structural Engineers drawings & specification including any temporary works 50mm min end bearing seated on existing brick either side. Make good opening with common brickwork

SUSPENDED CEILINGS (Generally) See drawing AL(45) 001 & 002 for details of plaster on lath ceiling protection & tile layouts.

Type: ARMSTRONG ULTIMA+ OP, TEGULAR EDGE, 600 x 600mm - in Universal Main Runners 24 Manufacturer: Armstrong World Industries, Freephone 0800 371849. Suspension system: Grid and hanger fixings and spacings as recommended by the suspended ceiling/membrane manufacture

Grid type: Exposed 24mm Grid System - Universal Main Runners 24 with stitched web.

Hangers: Trulok BP Suspension wire secured to soffit with brackets and fixings recommended by suspended ceiling contractor. Perimeter trims: Trulok perimeter angle trim or for a full module ceiling with plasterboard perimeter

margin use Armstrong Axiom Transitions System. Membrane material(s): Ultima + Board/Board. Item number : 7661M Size(s): 600 X 600 X 19 mm. Finish/colour: White

1.00 aw, 0.95 NRC, Class "A" Sound attenuation performance: 26 dB Dnfw Cradle to Cradle (C2C) Certification BRONZE

15 Years Tile Only 30 Years Tile & Grid System Cleanability Types Damp sponge, Dry cloth / Soft brush, Moist cloth Perimeter edge SW timber plate 38 x 38mm (visible edge painted black) to both sides of new stud

partition, prior to fitting Armstrong proprietary trim. All providing Class 0 / Class 1 (BS476)

NEW CEILINGS (Plasterboard) See drawing AL(45) 001 & 002 for details of plaster on lath ceiling protection & tile layouts. Sheet with 12.5mm thk TE plasterboard with the ends of the boards in a staggered pattern, provide 50 x 50mm timber dwangs around all ceiling perimeters and also at all board joints. Alternatively brander existing joists with 50 x 25mm SW battens / metal frame @ 400mm centres. Lightly but boards with a maximum separation of 3mm and screw fix boards to timbers with mm long Gyproc Drywall Timber Screws, distance from board edges and general fixing as Classified as Class 1 (both sides) in accordance with BS 476: Part 7: 1997 Surface spread of flame

tests for materials & Class 0 for the purposes of the Building Standards. Ref: 12.5mm thk TE Gyproc Wallboard. All joints taped & filled in preparation for paint finish.

INTERNAL DOOR SPECIFICATION Internal FD30S Doors - Ref : .. 43mm thk FD30S door. Designated as Severe Duty Hardwood lipped. Door veneer finish : Formica Laminate (Matte Finish) Incorporating 1450 x 200mm wide clear, un-wired fire rated glazed viewing panels.

Internal non-fire rated Doors - Ref : . 43mm thk non fire rated door. Designated as Severe Duty Door veneer finish : Formica Laminate (Matte Finish) Incorporating 1450 x 200mm wide clear, un-wired glazed viewing panels

6.4mm thk laminated glass within HW 'Bolection' beads Internal non-fire rated Children's Toilet Doors - Ref : 43mm thk Hollow Core Non fire rated door with ease of use. Hardwood lipped.

Door veneer finish : Formica Laminate (Matte Finish) Incorporating 1450 x 200mm wide Obscure, un-wired glazed viewing panel. 6.4mm thk laminated glass within HW 'Bolection' beads,

Hardwood door lippings to be suplied with 45 deg mitred edges Fimber Glazed Beadings: HW Lacqured Walnut 'Hockey stick'

FINGERGUARD - ALUMAX SAFEHINGE Specialised pivot system with integrated aluminium door edge Door type Single / double swing and single / double leaf Door thickness 44 mm / Fire rating NFR / FD30 FD60 Mechanical DD171 Severe duty / Supply lengths 2100 mm and 2400 mm Max opening angle 110° Finishes: Anodised (standard),

100/125 x 45mm thk SW frames with 12mm thk R2A planted checks. Frames / Doors having recess for 30min or 60min fire & smoke seal as required. Seal type to be established prior to ordering of frames/doors to allow for correct groove size to match seal Facings to be 12 x 69mm R2A MDF.

All vision panels giving a zone of visibility of not more than 900mm to at least 1500mm above FFL. Fully compliant with BS 8300 In accordance with Section 4.2.4 of the Technical Standards. Glass to have impact safety to BS 6206: 1981

**NEW SKIRTINGS & FACINGS** Skirtings (Playrooms) MDF 195 x 15mm R2A MDF 69 x 12mm R2A

MDF 70 x 15mm Regency Ogee Dado Rail Checks & platings: 12mm thk Primed MDF. 18mm thk primed MDF

New plastered masonry to receive 45 x 12mm SW grounds top & bottom plugged & screwed to wall MDF finishes to receive paint finish as per specification note.

EXTERNAL ALUMINIUM DOORS Provide 2 No. new aluminium glazed doors

ED2 - Inward opening door with glazed side & top screen. ED3 - Designated Fire Exit outward opening door to be fitted with emergency exit touch bar in accordance with BS EN: 1125: 1997 fitted at 1000mm above FFL. Glazed fanlight. Access door glass to be be of safety standard to BS 6262 inclusive of any glazed units below a height of 800mm. Screens & glazing to comply with Section 4.8 of the Technical Standards. Generally fixings to be positioned 150mm from each corner and each mullion/transom and at centres not exceeding 600mm.

Door leaf as indicated providing a min clearance of 800mm clear of all obstructions including Powder coated finish to BS6496: 1984 British Standard Kitemarked system KM 530838 Fully rebated swing door with anti-finger trap

Thermally broken, heavy duty doors & screens 30kg Dynamic impact test 6kN Static load test Security grade 6 locking mechanism Locking bolt withstands 10kN side load Polyamide thermal break Achieves U value 1.8W/m<sup>2</sup>K (Doors) or 1.4W/m<sup>2</sup>K (Screens) Internally beaded sash

Anti-finger trap Thermally broken low threshold Designated fire exit door to be fitted with emergency exit touch bar in accordance with BS EN: 1125: 1997 fitted at 1000mm above FFL

Factory glazed with double glazed sealed units to BS 6375 Part 2

Door External Colour : TBC Door Internal Colour: WHITE RAL 9010 Frame Colour: WHITE RAL 9010

Ref : SSDS double door by Fortress SEFA (Glasgow)

Ironmongery : Stainless Steel GLASS SPECIFICATION

Inner pane: 6mm Pilkington K clear toughened glass, Outer pane: 6.8mm Pilkington Optilam I clear laminated safety glass Cavity: Argon filled 90% Spacer: 16mm anodized aluminium, colour: Silver .

Pane material: 28mm insulating glass units to BS 5713 and Kitemark certified

Screw fixed internal beads.U value of 1.6 W/m2K or better. Door system being SMART WALL thermal door with integrated anti-finger trap full height hinge assembly.

NEW EXTERNAL STORE DOORS Supply & fit new double rebated steel doorset ED1 - Inward opening single doorset (Existing Store 033) ED4 - Double rebated steel doorset. (New External Store) Flush single / double steel doorset with a hollow metal construction for general purpose industrial and commercial applications. The door leaf is constructed from 2 skins of 1.2mm galvanised steel pressed to form a 45mm thick leaf depth. Reinforced structural supports provide rigidity and options for surface mounting. Doors insulated as standard with Dufaylite honeycomb, complete with threshold bar.

Barnes Street, Barrhead, Glasgow G78 1QN Tel: +44 (0)141 881 8216 E: info@fortress-sefa.com

Colours : TBC

Provide new underground connection for new sinks adjacent new door ED01.

Surface / foul water drains to be Marley or equivalent PVCu system.

Trench width being pipe width + 150mm min to both sides providing adequate access for jointing & sidefill. Excess around encasement bedded on pea gravel in accordance

All drainage works carried out to the entire satisfaction of the Local Authority.

See site plan for MH construction type. New polypropylene chamber base, riser, ring seal & cast iron chamber cover & frame. Base having 110mm dia socketed connections.

ABOVE GROUND DRAINAGE Pipe work for new Sinks & Toilet sanitaryware as follows: WHB: 32mm dia PVC branch connections with anti syphon bottle trap, branch not to exceed 1.7m WC: 110mm dia PVC connection Sinks: 40mm dia PVC branch connections with anti-syphon bottle trap, branch not to exceed 1.7m branch gradients 18 to 45mm/m

All traps to be fitted with deep seal easy coupling type traps. All replacement WC's & WHB's to utilise the existing above ground drainage routes as shown on North West gable of the building. See Proposed site plan for full details.

Air admittance valves as shown on floor plans noted as AAV. New SVP stacks to incorporate access point with twist & lock access cap allowing rodding access. All internal pipework by Marley or equivalent.

MEZZANINE PLAYDECK

grade chipboard on 100 x 50mm transverse joist bearers, fixed to horizontal wall-plate screwed into external gable wall and to supporting wall-plate atop perforated partition open into . Wall plate on twin 100 x 50mm bearers below spanning between 100 x 100mm main posts.

Mezzanine construction incl. handrail and screening to be planed, dressed yellow pine, protected with a

Stair going to be 250mm, rise to be 150mm, 4 No. steps to form 600mm total rise. Stair to be constructed from timber to suit mezzanine. Refer to Engineers drawings for structural support details, clear width between handrails to be 900mm. Handrail at both 450 and 900mm above pitch line. 1200mm above FFL on mezzanine level. New s/w timber stair to be constructed and positioned as shown.

Structural trimmers to be the subject of Consultant Engineers specification and details. Certification to be made available in due course. Stair construction incl. handrails from planed, dressed yellow pine, protected with a clearcoat varnish.

SMOOTHING COMPOUND TO EXISTING CONCRETE FLOOR SLABS Concrete slab areas, See Finishes schedule for areas)

After removal of all the designated vinyl floor finishes the existing concrete floor slab is to be prepared to receive new finishes. \* All existing surfaces & bonding agents to be investigated for ACM's prior to start of works by EAC's term

Provide latex screed to new concrete floor slab to provide smooth level finish ready for adhesive bonding agent & flooring finishes. Condition & dampness content to be ascertained on site prior to final decision of For purposes of the Tender the following specification is to be allowed for

The surface of the concrete floor must be clean, firm and free of dust, dirt, grease, oil, adhesive residues etc., Apply the required ARDEX levelling/smoothing compound to a minimum depth of 3mm, maximum 6mm and All mechanical ventilation to comply with Section 3.14 of the Technical Standards, Screed to be applied in accordance with manufacturers written instructions.

PLYWOOD UNDERLAYMENT FLOOR PREPARATION (Playrooms 005, 006 & Mezzanine Deck) Remove existing vinyl / carpet finishes off site. Check stability of floor boards & Re nail any loose boards as required. Fit plywood underlay to floor manufactured to an approved national standard and to BS EN 636: Part 3

Sheet size 2400 x 1200 mm and 8 mm thick Moisture content: Not more than 22% at time of covering. Inform CA if moisture content greater than 16%. Ensure that existing boards are securely fixed and acceptably level. Remove or fill any gross irregularities. Punch in any protruding fastenings. • Lay sheets with cross joints staggered and a 0.5 to 1 mm gap between boards.

 Fix with 25 mm annular ringed shank copper or stainless steel nails, at 300 mm grid centres over the area of each sheet and at 150 mm centres along edges, set in 10 mm from perimeter edges. Ensure that fastenings are driven well in, with heads set flush with surface.

RENDER REPAIR WORKS Provide 20mm thk o/a Dry dash render finish repair work to new door ED01 & Window W13

or if exposure to frost is likely to occur during drying.

Stainless steel render beads & stops at all openings Stop beads bedded on a continuous bead of low modulus silicone sealant at extent of render coat and abutment to untreated areas and at any change of render colour, texture, finish. Beads by Wemico or equivalent.

Application is carried out strictly in accordance with manufacturers instructions & specifications, and the elevant recommendations of BS 5262: 1991 and BS EN 13914-1: 2005. The basecoat is applied to a thickness of approximately 7-10mm. A key is then formed by scratching, prior to application of the topcoat.

The topcoat is applied to a thickness of approximately 7-10mm, to produce an overall minimum thickness

Provide 10mm thk min smooth render finishes to all reveals. Finish of applied decorative chips, colour reference to be confirmed. The product should not be applied in rain, mist, at temperatures above 35°C or temperatures below 5°C.

In common with traditional sand/cement renders, the product must not be applied to frostbound walls. In sunny weather, work should commence on the shady side of the building and be continued round following the sun to prevent the render drying out too rapidly. To minimise colour shade variations and to avoid dry line jointing, continuous surfaces should be completed without a break. If breaks cannot be avoided they should be made where services or

architectural features, such as reveals or lines of doors and windows, help mask cold joints. Where long, uninterrupted runs are planned, bags of the product should be checked for batch numbers; bags with different batch numbers should be checked for colour consistency.

TOILET WALL LINING FINISH & BASE UNIT SPLASHBACKS Extruded semi-rigid PVCu sheet. Class O Rated, Altro Whiterock or equivalent. Colour: White Surface finish: Satin, Thickness: 2.5mm Size: 2500 x 1220mm (W103) 3000 x 1220mm (W104) Weight: 3.5 kg per m2 Maximum service temp: 60°C

The sheets can be fixed directly to most dry substrates depending on its surface suitability, using one of the following methods: 1. AltroFixTM W139 all over adhesive 2. AltroFixTM W157 all over adhesive

Regular cleaning using a soft cloth and a suitably diluted mild detergent is all that is normally required Stubborn marks can be removed with Altro Cleaner A859 or nonabrasive domestic type cream bath Do not use abrasive pads or wire wool. Do not clean above 60°C.

Storage & conditioning (on-site) Sheets should be stored flat, fully supported and left for 24 hours to attain the ambient room temperature prior to installation (min 14°C).

BASE & WALL LINIT BANGE SPECIFICATION : Range Ref : GREENWICH WHITE SMOOTH Door Handles: Stainless steel effect D handle 138mm HKB1188

Complete with required corner / window ingo joints strips.

Worktop Ref: OAK BLOCK EFFECT WKP3660 38mm x 616mm Post formed Matt Laminate worktop. Ends lipped in matching laminate.

plinth boards as indicated on plan & elevations

All supplied by : Howdens Joinery

Splashback Colour : ...... by Altro Whiterock All inclusive of plinth boards & 15mm thk matching laminated

NEW WINDOW - W13 Form new slapping & fit new matching PVC double glazed unit to Caretakers Office.

Being powder coated thermally broken hermetically sealed double glazed units constructed from UPVC Severe weather rated to BS 6375 Part 1.

Operation: Top hung unit opening out. Espagnolette handle, finish SAA. Complete with 8000mm² trickle ventilators as & providing a min opening area of 1/30 of the floor area of the room which they serve

internal Colour : White

GLASS SPECIFICATION - Pane material: 28mm insulating glass units to BS 5713 and Kitemark certified .

- Inner pane : 6mm 'Pilkington K' clear toughened glass, Outer pane: 6.4mm 'Pilkington Optilam I' laminated & clear safety glass. 16mm anodized aluminium, colour: Silver . Argon filled. Argon filled 90%

Units to be fully mechanically fixed to sound and secure to masonry @ 600mm vertical centres. White silicone sealant to all jambs / cills etc. All units to be legibily & permanently kite marked. Glazing to comply with Section 4.8 of the Technical Standards. Glazing to be in accordance with BS 6262: Part 4 1994. Window providing a U value of 1.8 W/m2 oC or better.

Fit new white MDF cillboards with new ingoes \ facings \ aprons as detailed. All units to include stub cill piece mechanically fixed & sealed to unit prior to installation. Provide all external / internal PVC cover strip sections as required.

REPLACEMENT TOILET GLASS TO W1 & W2 (2 panes per window) Supply & fit new double glazed unit sections (glass only) & new internal PVC internally fitted beads to 4 No. total glazing panes as indicated. Existing obscure glass units to be replace with clear as below;

GLASS SPECIFICATION Pane material: 28mm insulating glass units to BS 5713 and Kitemark certified .

Inner pane: 6mm 'Pilkington K' clear toughened glass, Outer pane : 6.4mm 'Pilkington Optilam I' laminated & clear safety glass. 16mm anodized aluminium, colour: Silver . Argon filled.

Unit to have astragal bars fitted within the spacer as (White) as per elevations to match existing.

PAINTER WORK FINISHES

New stud walls / plastered masonry :
Apply 1 thinned coat of Armstead Trade Eggshell (1 part water to 5 parts paint)

New MDF Skirtings / Facings / Door Frames : Initial coats: 1 coat Armstead Trade Undercoat thinned 1 part water to 10 parts paint.

Finishing coats: 2 coats Armstead Trade Quick Dry Gloss. Allow for preparation and painting of window sills/boards/facingsas appropriate, and all skirtings, door facings, architraves and general sundry timber trims. Allow for preparation and painting of window sills/boards/facings as appropriate, and all skirtings,

door facings, architraves and general sundry timber trims. Mezzanine Timberwork / Store Shelving:

Existing timber & shelving receive 2 coats of Ronseal Interior Varnish with Diamond Hard protection. New shelving to receive 1 No. undercoat & 2 coats of Ronseal Interior Varnish with Diamond Hard Leave 6 hours between each coat

Steel Pipework & visable steelwork 1 coat of Dulux Trade Metalshield Zinc Phosphate Primer with 2 coats of Metalshield Gloss finish.

MECHANICAL VENTILATION Refer to Mechanical Engineers drawings for locations of mechanical extract ventilation Toilets - Minimum of 3 n.o air changes per hour / capable of 15 litres per sec Ventilation taken through walls or roof as appropriate, all installed by specialist

BS 5720 1979 and in accordance with the current CIBSE guide.

ELECTRICAL SOCKET & SWITCH SETTING OUT All switch & power point locations to be installed in accordance with Standard 4.8.6 as notes below Outlets and controls of electrical fixtures and systems should be positioned at least 350 mm from any internal corner, projecting wall or similar obstruction and, unless the need for a higher location can be demonstrated, not more than 1.2 m above floor level. This would include fixtures such as sockets,

switches, and timer controls or programmers. Within this height range: • light switches should be positioned at a height of between 900 mm and 1.1 m above floor level. standard switched or unswitched socket outlets and outlets for other services such as telephone or television should be positioned at least 400mm above floor level. Above an obstruction, such as a

should be at least 150 mm above the projecting surface. Where sockets are concealed, such as to the rear of built-in appliances, or obstructed by built-in furniture, separate switching should be provided in an accessible position, to allow appliances to be isolated.

SERVICE PENETRATIONS

New services penetrating existing walls to have intumescent sealant rating of 60minutes to BS 476

Holes in masonry due to removal of existing wall extract fans / services to be filled & sealed with non combustible filler & sealed both sides maintaining 60min fire integrity from both sides of the

This drawing must not be scaled, only written dimensions to be respected. Contractor must verify all necessary sizes & particulars on site prior to commencing work.

All electrical installations to comply with BS 7671 18ed (2018) IET Wiring Regulations in addition to East Ayrshire Council's electrical specification. All emergency lighting installations to comply with BS 7671 18ed (2018) IET Wiring Regulations and BS5266-1 in addition to East Ayrshire Council's electrical specification. All fire alarm installations to comply with BS 5839-1 in addition to East Ayrshire Council's electrical specification.

The Principal Contractor/Contractor will be required to comply with the requirements of the current CDM regulations for all projects. There will be a requirement to liaise with all relevant duty holders including the Principal Designer/Designer on any construction project. Compliance with the requirements of the CDM Regulations is the responsibility of all duty holders appointed within the project.

No works will commence until all relevant asbestos information has been provided by the Client, Client's representative or Principal Designer to the Principal Contractor/Contractor at the pre-construction stage. If, during works, suspicious materials are uncovered then the site should be closed down and sealed off immediately, leaving all items behind. The Principal Contractor/Contractor will inform the Contract Administrator who will obtain samples to be taken to determine the nature of the substance at hand. The site must remain isolated (closed/Locked/sealed/signed) until confirmation of the substance is obtained. At this stage a plan of action will be put in place to allow for re-entry.

Refer to Mechanical Engineers drawings for details of heating & water

services downtakings. Refer to Electrical Engineers drawings for details of lighting & power

services downtakings.

Refer to dwg AL(31) drawings for door replacement works

Refer to AL(43) drawings for details of all floor & wall finishes Refer to AL(45) drawings for details of ceiling replacement works.

No high alumina cement will be used in any new or alteration works.

All new glazing to be to BS 6262:1982 and BS 6206

All ventilation to be to the C.I.B.S.E. requirements.

All above ground drainage to be to BS EN 12056-2: 2000 All below ground drainage to be to BS EN 752-3: 1997 (amendment 2), BS EN 752-4: 1998 and BS EN 1610:

All drainage to be to the satisfaction of the local authority Building Control Dept. All wiring within new partitions to be contained within conduit.

All electrical work to be to the I.E.E. Regulations 17th. edition, BS 7671, and part N of the Building Regulations.

All fire fighting equipment to comply with BS 5306 Part 3: 1985 and be suitable for the risk. All fire safety signs and notices to comply with the Health & Safety (Safety Signs & Signals) Regulations 1996. All downtakings to be in accordance with The Health & Safety at Work Act 1974 and all amendments and to BS

All new internal surfaces to have surface spread of flame classification not lower than Class 1 All demolitions and downtakings to be in accordance with BSCP 6187:1992 and the Health and Safety at Work

INTRUDER ALARM WORKS

Refer to Electrical Engineers Drawings. Connect to existing system & commission. All carried out by EAC Term Contractor Fortress Security, 6 Langlands St. Kilmarnock Tel: 01563 522 333 Allow for Main Contractor attendance.

Refer to Electrical Engineers Drawings All carried out by EAC Term Contractor Fortress Security, 6 Langlands St. Kilmarnock Tel: 01563 522 333 to carry out alterations to Fire alarm / Intruder system. Allow for Main Contractor attendance.

Refer to electrical Engineers drawings for full details. All fire alarm alterations to be installed & certified to BS 5389-1 2003 and all materials used to be LPS1014. Wiring to be 'enhanced' standard FP Plus or MICC. All parts to be Apollo protocol.

Refer to Electrical Engineers Drawings.

All carried out by EAC Term Contractor SSCL, Allow for Main Contractor attendance & provision of trunking & supply routes on sites / draw wires by Electrical Sub Contractor as necessary.

Building designated as Slow evacuation. Max travel distance single direction being: 15m Maximum travel distance multi direction being : 32m

The unobstructed width of each individual escape route from a room or storey should be at least 1200 mm. The aggregate unobstructed width in mm of all escape routes from a room, or

storey, should be at least 5.3 x the occupancy capacity of the room or storey. Doorways can reduce the width of escape routes by 150 mm. This nominal reduction allows for the construction of door frames, however: where the number of people using the escape route is not more than 225, the clear opening width of the doorway should be at least 850 mm.

All intermediate & final exit doors will have a minimum door leaf size of 926mm

All internal & external areas to be thoroughly sparkle cleaned prior to handover. External surfacing to be pressure washed & all new & adjacent window to be cleaned internal / Sparkle clean not to be carried out until completion of snagging in agreement between CA &

A Playroom 006 new door & Accessible WC added.

Protection to be applied to newly fitted floor coverings towards the end of the Contract.



Safer Communities

**Facilities and Property Management** Opera House Tel: 01563 55 8 John Finnie Street Fax: 01563 555235 Kilmarnock www.east-ayrshire.gov.uk

KA1 1DD Alterations to Form Early Childhood Centre Fenwick Primary School

Kirkton Road, Fenwick, KA3 6DH

East Ayrshire Council

Plan as Proposed General Arrangement

Project File Ref	TF No.	Drawn by	Checked by
PRJ1112120	7109	SMcC	
Drawing Status		Date	Scale
TENDER		July 21	1:50
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AL(00)004		Α	A1

Part Floor Plan as Proposed