



COMHAIRLE NAN EILEAN SIAR

The Town and Country Planning Scotland Act 1997 – Section 36(1)

Town and Country Planning General Development Procedure Order 2013 Regulation 16

Planning Register - Part 1

Application Details

Reference Number	24/00172/LBC
Date registered as valid	30/04/2024
Description of Development	Repair brick arch lintel and re-pointing works. Repair and re-paint externals of all timber windows and louvres. Internal works – paint ground floor walls and ceiling; replace 6no steel beams with 140x100mm concrete lintels; install 2no new steel beams; and install extra timber supports.
Address or description of location to which the development relates	Nicolson Institute Clock Tower, Sandwick Road, Stornoway, Isle of Lewis
Co-ordinates	N 932 828 E 142 770
Applicant Name	FES FM per Mr Andrew Macleod
Applicant Address	6 Inaclete Road, Stornoway, Isle of Lewis, HS1 2RB
Agent name (if applicable)	
Agent Address (if applicable)	

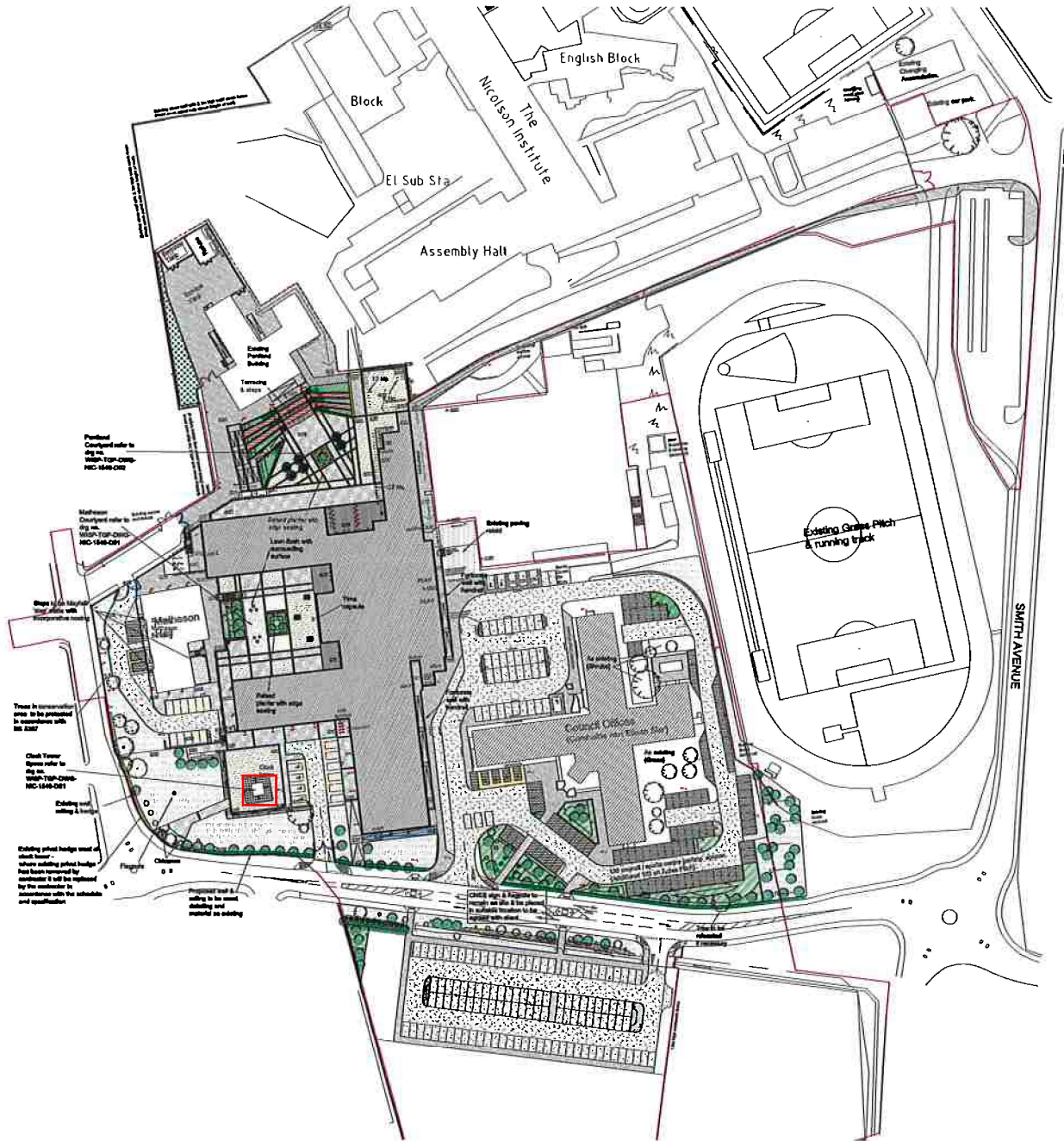
The above application summary is accompanied by plans and drawings sufficient to describe the development and where relevant any design statement.

Important Note: on Tuesday 07 November 2023, Comhairle nan Eilean Siar experienced a criminal cyber incident and is working with Police Scotland, the Scottish Government and the National Cyber Security Centre to investigate the matter.

The Online Planning Portal remains unavailable as does our suite of integrated software and hardware systems. In order to enable access by the wider public to application documents and consult upon planning applications, interim systems have been put in place on the temporary website of Comhairle nan Eilean Siar, including a rudimentary facility to display a limited number of documents per application.

Any party wishing to view the application file in full may do so at the offices of Comhairle nan Eilean Siar at Sandwick Road, Stornoway Isle of Lewis, HS1 2BW or Balivanich, Isle of Benbecula. HS7 5LA, ordinarily between 9am and 5pm Monday to Friday (excluding public and local holidays). It is recommended that in advance of visiting an office to view an application that you make an

appointment by sending an email to planning@cne-siar.gov.uk



Legend

	Existing tree retained
	Trees
	Tree grids and planting systems. Refer to detail no. WASH-TCP-DWG-GEN-1540-DN2
	Assembly grass planting
	Assembly stone planting underpinned with rubble
	Woodland structure planting
	Hedge planting
	Existing hedge retained
	Assembly grass seeding
	Assembly grass turfing
	Immediate 'stone' areas by Tabernacle 80 x 208 x 172mm laid to manufacturers guidelines
	Silver grey 'stone' slabs by Tabernacle 80 x 208 x 172mm laid to manufacturers guidelines
	Silver grey 'stone' slabs by Tabernacle 80 x 208 x 172mm laid to manufacturers guidelines
	300mm wide secondary paving slab of lay and best of sleep and to fall of ramps 1:20 or steeper
	Benchmarks 'stone' hysteresis blocks by Tabernacle 80 x 208 x 172mm laid to manufacturers guidelines
	Silver grey 'stone' hysteresis blocks by Tabernacle 80 x 208 x 172mm laid to manufacturers guidelines
	Silver grey 'stone' hysteresis blocks by Tabernacle 80 x 208 x 172mm laid to manufacturers guidelines
	Charcoal 'stone' / Grey permeable paving blocks
	Tabernacle 'stone' of hysteresis, grey with red black to delineate parking bays
	Graphite 'Mylar' walls by Tabernacle 80mm x random lengths laid to manufacturers guidelines
	Graphite 'Mylar' walls by Tabernacle 80mm x random lengths laid to manufacturers guidelines
	Concrete slabs
	400 x 600 x 40mm Chalkstone slabs to provide a 2m wide 90° site around clock tower
	Flush PCC base
	Raised PCC base
	Terrace (to engineers specification)

	Terrace Asphalt (reticular paving - to engineers specification)
	Walls with rendered finish
	Fortorite void
	Mineral stone wall
	1.5m solid brick 1 masonry - Refer to architect layouts for details
	2m solid brick 1 masonry - Refer to architect layouts for details
	Whiskey stone handrail
	2m solid brick 1 masonry - Refer to architect layouts for details
	Existing infested hedge retained
	Cycle hoops
	Cycle hoops in recess slabs
	Silver - Langley Slabbed - RLC 302
	Langley slabs and - RLC 302
	Langley bench slab - LBM112
	Langley table and bench in courtyard RPT 311 & RBN 304
	Revised area being gravel 'Barley Beach'
	Silver grey 'Mylar' slabs by Tabernacle 400 x 400 x 40mm laid to manufacturers guidelines
	manufacturers guidelines
	Lighting
	Metal gates to some open & design as existing
	Metal mesh gates to wall height of fence
	Timber post-and-rail gate
	Charcoal 'stone', paving blocks, grey & white/Red, 60mm

- Notes**
1. Tree copes to be buried in Maltesian Courtyard. Details to be agreed with client.
 2. Ref to dsg. no. 1540D01 for information & sections relating to courtyard.
 3. Detail design of stone pavers for specialist contractor.
 4. Materials and service covers to be received for several areas.
 5. For lighting, including LED external uplighters, refer to M&E engineers layout.
 6. For details of raised pavement, Ref to dsg. no. WASH-TCP-DWG-GEN-1540-DN2.
 7. For details of steps and 3/8 handrails to Portland Courtyard refer to dsg. no. WASH-TCP-DWG-GEN-1540-DN3.
 8. Handrails to all steps & ramps to be painted galvanneal MS except for Portland steps.
 9. Low walls - Fortorite 'Belt'.
 10. All copes - Fortorite slabs/void refer to dsg. no. WASH-TCP-DWG-GEN-1540-DN2.
 11. All Langley Slabbed furniture to have built granite plinths and rendered base.
 12. For details of boundary wall & fence refer to dsg. no. WASH-TCP-DWG-GEN-1540-DN1.
 13. Concrete steps with 75mm contrasting stainless steel.

Western Inba School Project

Phase 1 Landscape Layout

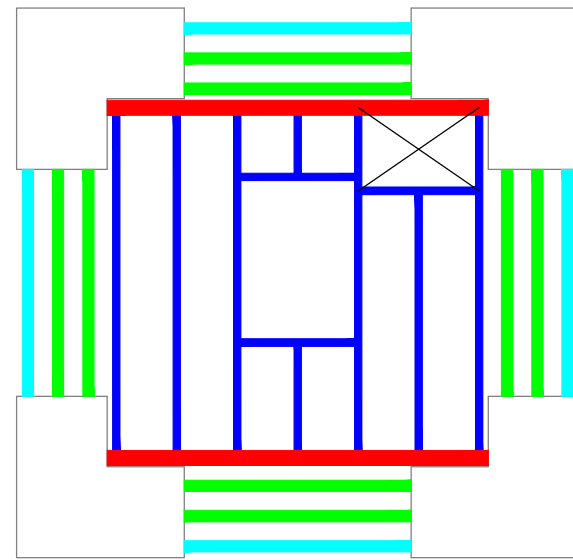
1540

1:1000

L13

Final Cont.

1



EXISTING FIRST FLOOR LAYOUT

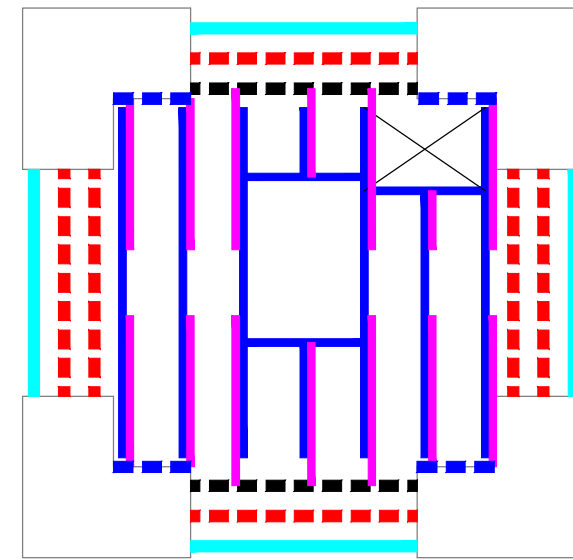
- KEY:**
- 200 x 50mm c16 timbers at 400mm centres
 - 203 x 102 x 23 UB
 - 127 x 76 x 13 UB
 - Masonry Lintel

DESIGNER'S RISK ASSESSMENT
Risks annotated thus



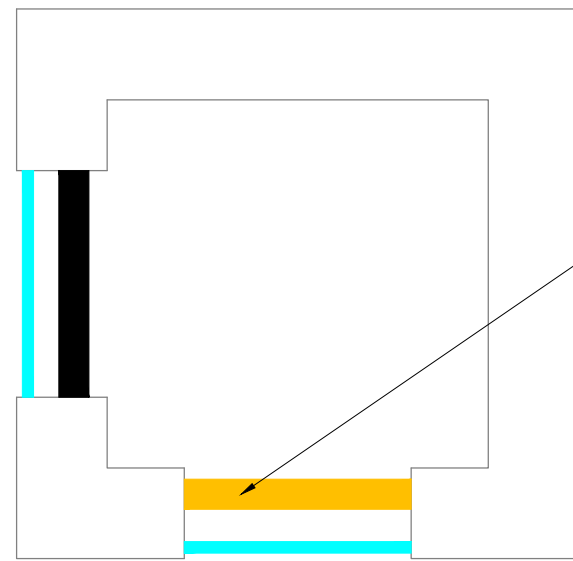
LINTELS AND CONCRETE WORK

1. The Contractor is to provide method statements and risk assessments for the lifting of prestressed concrete lintels.
2. The Contractor is to provide method statements and risk assessments for the erection of steelwork including working at height, lifting plans and operation of mobile plant.
3. The Contractor is to provide method statements and risk assessments for the formation of the slappings including temporary works design.



PROPOSED FIRST FLOOR REMEDIAL WORK

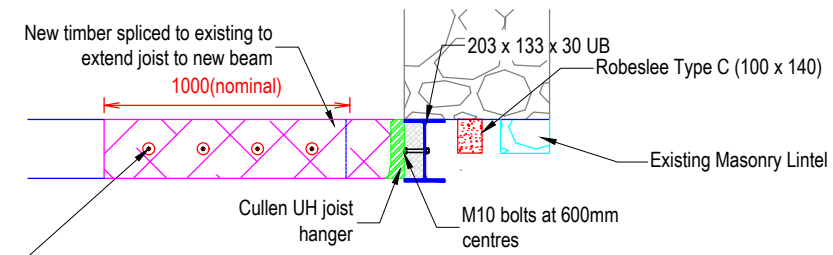
- KEY:**
- Additional 200 x 500mm c16 timber spliced to existing timber to extend joist to new support
 - 200 x 50mm c16 timber bearer bolted to masonry wall
 - 203 x 133 x 30 UB
 - - - Robeslee Type C (140 x 100)



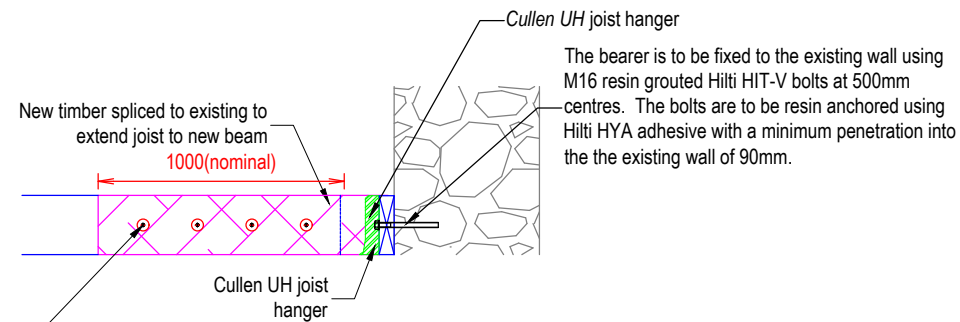
GROUND FLOOR STRUCTURE

- KEY:**
- Masonry Lintel
 - Timber Lintel
 - Brick Arch Lintel

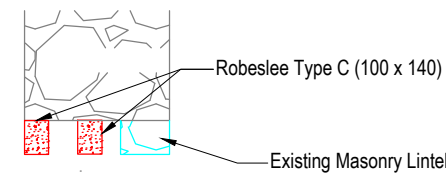
Existing brick arch lintel to be repaired and re-pointed



DETAIL 1 - SECTION THROUGH REMEDIAL WORK ON LINTELS (1:25 @ A3)



DETAIL 2 - SECTION THROUGH REMEDIAL WORK AT WALL SUPPORT (1:25 @ A3)

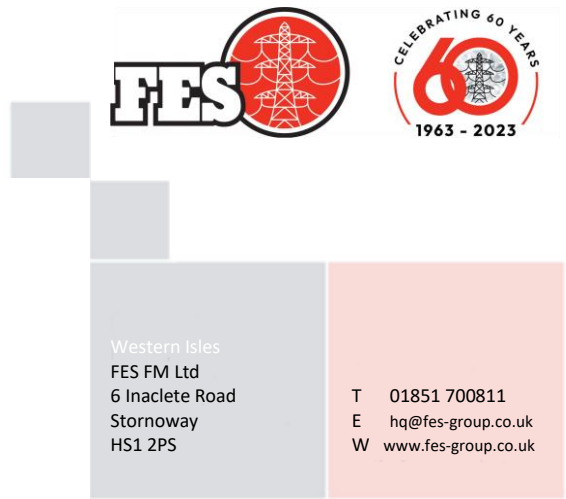


DETAIL 3 - SECTION THROUGH REMEDIAL WORK ON LINTELS NOT SUPPORTING FLOOR JOISTS (1:25 @ A3)

MATERIAL SPECIFICATIONS:

1. All timber is to be of strength class c16 (to BS EN 338) unless noted otherwise.
2. Timber sizes specified are minimum sizes.
3. Timbers are to be braced longitudinally (dwanged) at 2.1m maximum centres.
4. Holes provided for services should not exceed 0.25 of the joist depth and be not less than 3 diameters apart centre to centre and should be located between 0.25 and 0.4 of the span from the support.
5. Notches provided for services should not exceed 0.125 of the joist depth and should be located between 0.07 and 0.25 of the span from the support.
6. All steelwork is to be grade S275JR. The steelwork comes under classification C3 (coastal area with low salinity) and the following corrosion measures are required:
Blast Clean to Sa 2½.
Paint with 100µm High Solid Epoxy Zinc Phosphate Primer - Shop applied.
Paint with 100µm High Solid Aliphatic Polyurethane Finish - Shop applied.
Refer Architect's Schedule for colour.
7. All bolts are to be grade 8.8.
8. All timber materials and workmanship should be of the standard specified in the Trada publication *Timber Frame Construction 5th Edition*. Particular reference should be made to the product specifications and British Standards referred to within the publication.

REV.	REVISION NOTE	DATE	INITIALS
		2A STEINISH STORNOWAY HS2 0AA TEL: (01851) 704703 EMAIL: malcolm@maciverconsultancy.com	
SCHEME: NICOLSON INSTITUTE CLOCKTOWER			
TITLE: PROPOSED REMEDIAL WORK			
FORMAT:	SCALE(S):	DATE:	JUNE 2023
A1	1:25	DRAWN:	SMI
A3	1:50	CHECKED:	MMI
DRAWING NO. 22/203/01 WARRANT			



Nicolson clocktower proposed works

Please find below is a list of the proposed repair works to the clocktower situated on the grounds of the Nicolson institute.

Ground floor

- Repair brick arch lintel & re-point arch lintel.
- Strip Ceiling & FF timber floor to allow scaffolding inside structure. Reinstall once works are complete.
- Re sheet plasterboard ceiling & install ply to ingoes around main door.
- Paint ground floor walls & ceiling

First floor

- Supply, Erect & Dismantle access scaffold inside tower to allow works to be carried out safely.
- Install temporary supports & remove 2no Steel Beams (203x102x23 UB) & 8no 127x76x13 UB) beams.
- Replace 6no steel beams with 140x100mm concrete lintels Type C as per engineers drawing.
- Supply & Install 2no new steel beams (203x133x30 UB).
- Supply & install Extra timber supports using 8x2 c16 timber as per engineers drawing - 22/203/01 PRELIM.

External

- Prepare & re-paint externals of all timber windows & Louvers. Minor repair works included in cost

Side note

- Clock mechanism to made safe by specialist prior to O'Mac commencing work.
- All permissions to be confirmed.