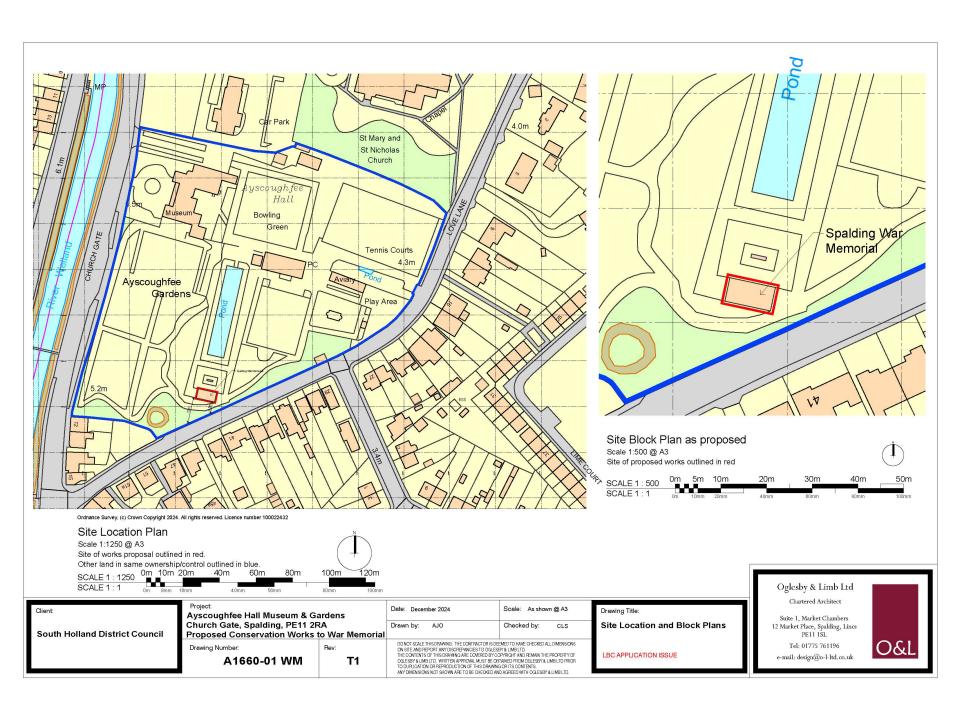
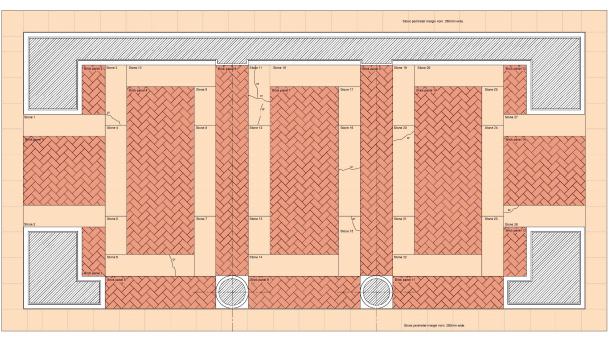
Welcome to the Planning Committee





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Floor Finishes Materials Legend



Required works to floor

Brick Panels

Brick Panels 1, 2, 3, 5, 8, 9, 11, 12, 13 and 14: Clean bricks and rake out links and a

Brick Panel 4: Carefully cut out and replace an area of 4 adjacent bricks, plus 1 individual brick. Clean all bricks and rake out joints and repoint.

Brick Panel 6: Carefully cut out and replace 6 individual bricks. Clean all bricks and rake out joints and repoint.

Brick Panel 7: Carefully cut out and replace 7 individual bricks. Clean all bricks and rake out joints and repoint.

Brick Panel 10: Carefully cut out and replace an area of 3 adjacent bricks, plus 2 individual bricks. Clean all bricks and rake out joints and repoint.

Stone Sections

Stone Sections 1, 2, 4, 5, 7, 8, 9, 10, 12, 13, 14, 17, 18, 19, 21, 22, 23, 24, 25, 28 and 27:: DOFF clean stones and take cut joints and repoint.

Stone Sections 3, 6, 11, 15, 16, 20 and 28: Undertake stone repairs to cracks in locations indicated on plan (cr). DOFF clean stones and rake out joints and repoint.



Floor Finishes Plan as existing Scale 1:20 SCALE 1: 20 0m 0: SCALE 1: 1 on 0m 20m



General high-level image of floor from east



View of Brick Panel 4 from north. Crack in stone section 3 visible on left.



View of Brick Panel 2 from north. Scheduled for DOFF clean and repoint only.



Detailed view of damaged brick surface in Brick Panel 4. Scheduled for replacement of bricks, DOFF clean and repoint.

Oglesby & Limb Ltd

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O&L

Chartered Architect

Tel: 01775 761196

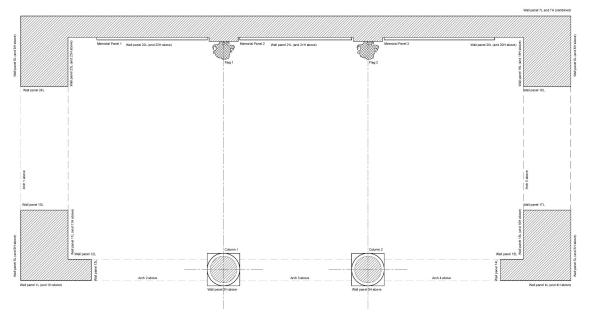
Proposed Conservation Works to Spalding War Memorial Ayscoughfee Hall Gardens Church Gate Spalding PE11 2RA

Floor Finishes Plan as existing identifying works required

LBC APPLICATION ISSUE

Dec 2024 as shown @ A1 ajo

A1660-10 T1



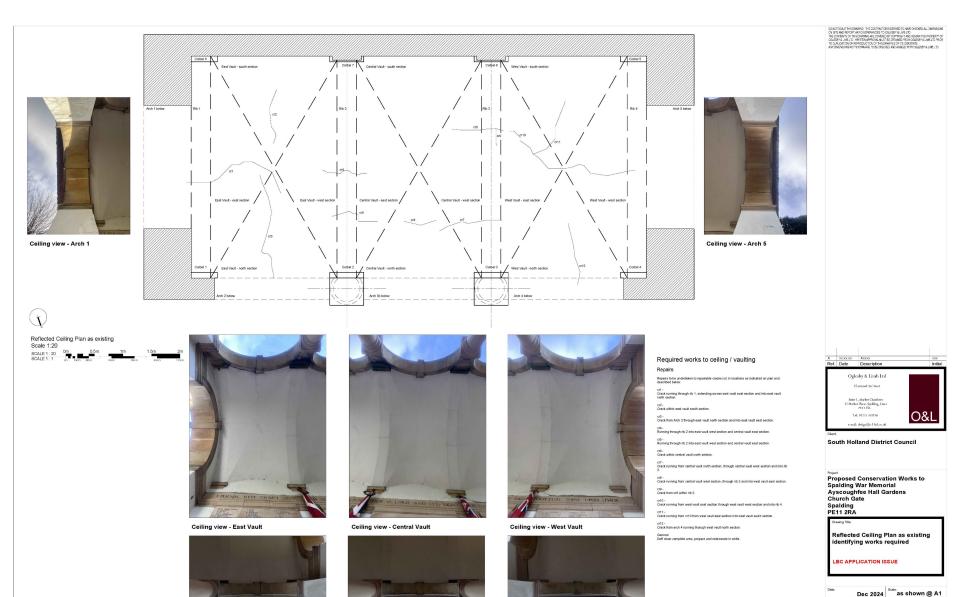


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Ref. Date Description Oglesby & Limb Ltd Chartered Architect O&L Tel: 01775 761196 South Holland District Council Propert
Proposed Conservation Works to
Spalding War Memorial
Ayscoughfee Hall Gardens
Church Gate Spalding PE11 2RA General Arrangement Plan as existing identifying wall panels etc LBC APPLICATION ISSUE Dec 2024 sshown @ A1

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A1660-11 T1



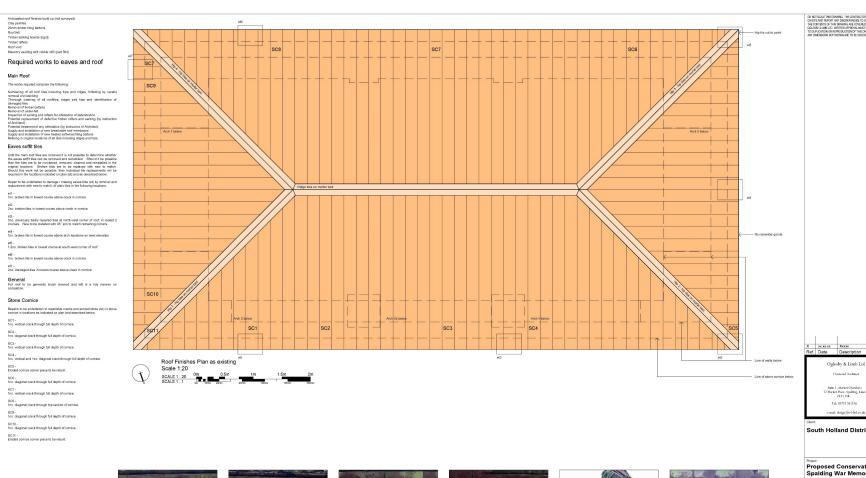
Ceiling view - Arch 4

Ceiling view - Arch 3

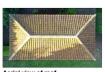
Ceiling view - Arch 2

A1660-12

T1























SC6

SC8

et6

SC9 and et7

SC10 and SC11

Required works to walls and stonework

Cornice and eaves

Refer to ceiling and roof drawings for required works (A1680-12 and 13 latest revisions).

Arches and Keystones

in general the condition of the sorbes and keystones is reasonable. There is signage of the visusour doors to anches 2 and 5. In both cases the Combuder will be required to have these assessed by a Consecution Accordible Disprieer and statisfies in both cases the Combuder and t

Damage is evident to both columns 1 and 2. Repairs are required as follows:

Column 1.

The best price is to budy stranged and repair work comprises he calling and of similared stress on the most file of the solumn. The best processed using matching stone, correctly profile. This relates to the square price had the profiled section between this work has been for a column whalf. The what each capital and to be 102H columned and more cashs and depressions are to repaired throughout.

Column 2.

Column 2.

Column 2.

Column 2.

Column 3.

Column 3.

Column 3.

Column 3.

Column 4.

In general the works required are limited to the thorough cleaning and repointing of joints and minor cracks.

Stone String Course and Arch Corbels

Wall Render

The existing render has deteriorized significantly and is cracked estensively. The needer has been previously patched repaired possibly with a crustable render risk. The first is therefore considered and the overall septement is post. Clearly about an admittable render risk render processing and processing of the first self-order for the section. See render cracks device the admittable render risk render processing and destinations are not after sealing render cracks. Gettien process. At render is to be creditly removed, any spriftcast substraction cracks are to be made good. While then to receive new enterior to all exercis. Gettien sustable to procession fasting accord cracks earlier sealing and processing and proc

Stone Skirting

The exiding stone sixting has deteriorated basily and in errors has been previously registed, unaccessfully. The existing give the restrict vernored from produced. Here stone skirting is to be excised to the basis of all seals and piers except along the south elevation. To the south elevation is new reconstituted stone skirting is to be initial existing in the profile, size, material and frain of the skirting is to make those original sections that eremain.



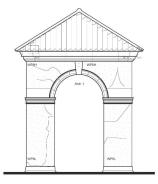
Image of stone cornice, frieze and corbel



Image of render surface (typical)

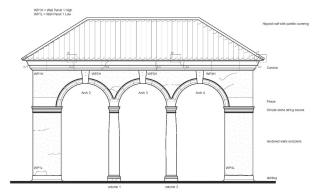


Image of eroded skirting detail

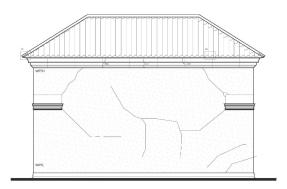


East Elevation as existing Scale 1:50

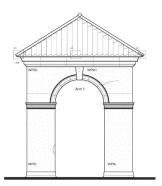




North Elevation as existing Scale 1:50



South Elevation as existing Scale 1:50



West Elevation as existing Scale 1:50



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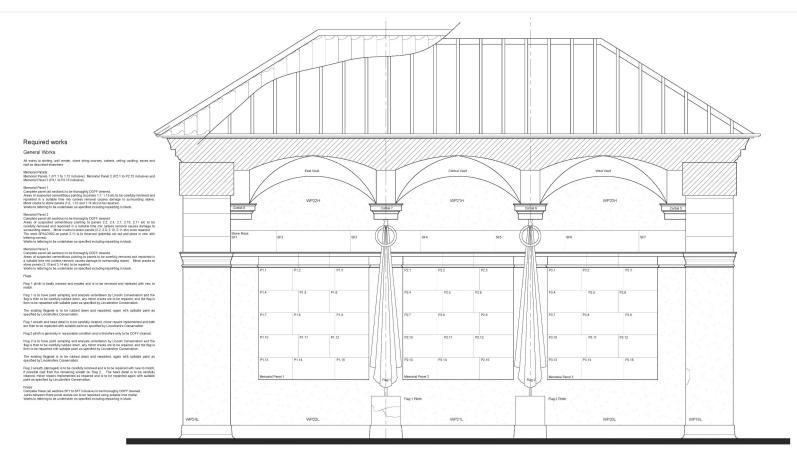
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Proposed Conservation Works to Spalding War Memorial Ayscoughfee Hall Gardens Church Gate Spalding PE11 2RA

Elevations as existing identifying works required LBC APPLICATION ISSUE

Date:	Dec 2024	as shown @ A1		
Drawn by:	ajo	Checked by:	ар	

Drawing Number:	Revo
A1660-14	T1
A 1000-14	



Longitudinal Section looking South as existing Scale 1:20





Image of Memorial Panels



Memorial Panel 1



Memorial Panel 2

Memorial Panel 3

Flag 1



Flag 1 wreath detail



Flag 2



Flag 2 wreath detail



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South Holland District Council

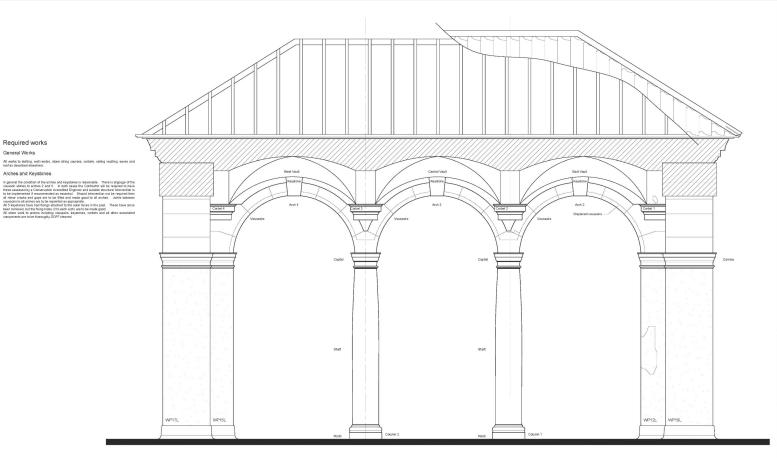
Proposed Conservation Works to Spalding War Memorial Ayscoughfee Hall Gardens Church Gate Spalding PE11 2RA

Longitudinal Section 1 as existing identifying works required

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A1660-15 T1



Longitudinal Section looking North as existing Scale 1:20





General view of arches 4, 3 and 2.



Arch 5 - Slipped voussoirs



Heavily discoloured Corbel stone



Removed fixing marks on keystones (typical)



Arch 2 slipped voussoirs



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South Holland District Council

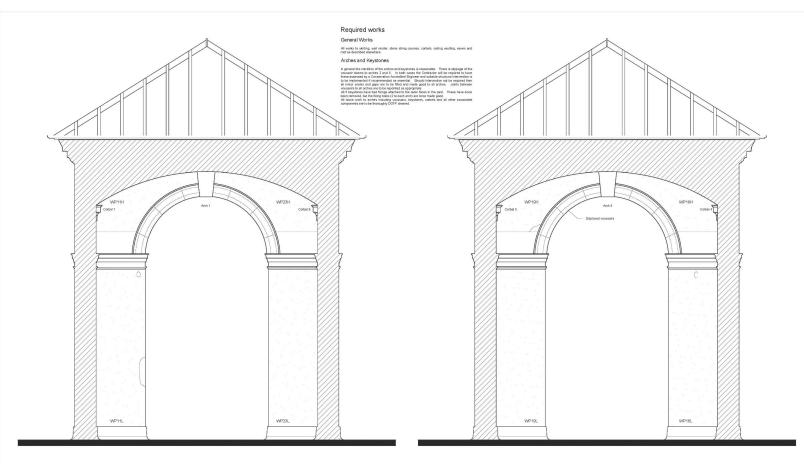
Proposed Conservation Works to Spalding War Memorial Ayscoughfee Hall Gardens Church Gate Spalding PE11 2RA

Longitudinal Section 2 as existing identifying works required

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Dec 2024 sshown @ A1

A1660-16 T1





Arch 1 view of underside



Heavily discoloured Corbel stone (corbel 1)



Arch 5 general view



Cross Section looking West as existing Scale 1:20

Arch 5 with pointing missing from joints



Arch 5 slipped voussoirs



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Proposed Conservation Works to Spalding War Memorial Ayscoughfee Hall Gardens Church Gate Spalding PE11 2RA

Drawing Title:

Cross Sections as existing identifying works required

LBC APPLICATION ISSUE

Dec 2024 Scale as shown @ A1

Drewn by: ajo Checked by: ap

A1660-17 T1











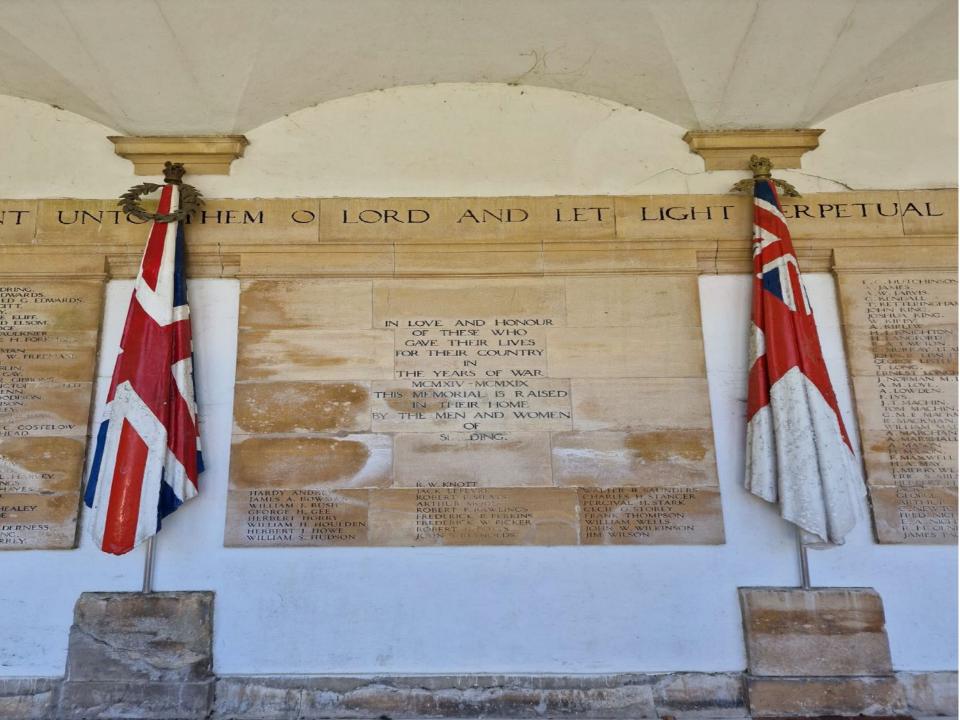
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JOHN ANDERSON. T. ANDERSON. ALBERT ANDREW. HARRY ANDREWS. A. ARCHER A.R. ARTHURTON. GEORGE ASHLING. WILLIAM R BAILEY. FRANCIS E BAINES S.B. BARKER. J. BARLOW. GEORGE A. BARNETT. A. BATTERHAM. CEORGE H. BAXTER J. H. BEEBY. S.B. BEECH FRED BEEKEN H R BLACKBURN N BI CKBURN FREDERICK W. BONE W. BOOT. A. BOOTHBY. C. BOOTHBY. BENJAMIN BORROWS CHARLES E. BORROWS T. A. BORROWS. I. H. BOWER. C L BRANTO JOHN I NEV & ERICE RECINALD BRICE FRANK BRIDGES FRANK J. BROWN. G. BROWN J.W. BROWN. WILLIAM B. BROWN. R BRUCE CHARLES BRUTNELL

A.BUCK. L.BUCK. H.BUFFHAM. B. BURROWS. T. BURROWS BERTIE BURTON. H. BURTON.
JOHN WALTER G. BURTON E. S. BUSLEY.
J. W. BUTTERS EORGE E. BYCRAFT. A.S.CATLIN HAMBERLAIN. B CHAPMAN. BIRT CHAPPELL. ALFRED CHENEY. CHARLES CECIL CLARK. R CLAYTON. W. A. CLIFTON EDWARD ALBERT COLLMAN. JOHN COLEY HENRY COLLIN G. COOPER L. COOPER A.C. COULSON. HARRY M. CROWTHER GERALD CUTFORTH. W. H. CUTTOO. JACK DADE I DARLEY. I.H. DARLEY GEORGE DAY SE C F DEC MAPS CECIL DEX J. DICKINGO SAMUEL H. DOADES A. DODD WALTER DRIFFILL

W. E. DRING. C. F. EDWARDS. WILFRED G. EDWARDS. A.EGGITT. L. ELEY. GEORGE ELIFF. HAROLD ELSOM. L. ELVIDGE. FRED FAULKNER CEORGE H. FOREMAN. F. FOX G. FREEMAN. SIDNEY W. FREEMAN. A. CAMBLIN. HENRY CAY. ARTHUR GIBBONS.
JOHN VICTOR . GLED. W. E. CLENN. JACK COODISON. H. COODISON. G. GOODLEY. HARRY COLDINA ARTHUR C COSTELOW G-CREATHEAD C. CREEN S. CROOBY A HANES MONALL

CHARLES L. HARVEY
J. H. HASTINGS.
ROBERT A. HAYES
C. W. HEAD.
G. HEALEY.
LFONARD HEALEY
P.C. HEYHOE
J. HIND.
HENRY HOLDERNESS.
H. W. HURLING,
JOHN E. HURREY.











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A.W. JARVIS.
C. KENDALL
T. KETTERINCHAM. JOHN KING. JOSHUA KING. W. KIPBY A. KIRLEW H. I. KNICHTON
H. EANGLORD.
R. A. LAWTON.
C. MURBAY LEAPER. JOHN R LISSE LT. T LONG. ERNEST LONGFORD. J. NORMAN M. LOSH. A.M.LOVE. A LOWDEN F. LYS J.T. MACHIN TOM MACHIN. G.M.E.MACKMAN R. MACKMAN. WILLIAM MADDISON. A. MARCHANT. A. MARSHALL. A. MASON H. MASON FMAXWELL H.A. MAY J. MERRY WEATHER. ERIC S. MILNE HERBERT II. MOODY GEORGE NO VILLE

ARTHUR J

R.H OLNEY

JAMES PACK

C. NEW TON.

FRED NICHOLLS

E.A. NIGHTINGALL

MEABURN S. PACE. F. PALFREYMAN. HARRY PASK. H.S. PERCIVAL. C.PHILLIPS I. RABY CHARLES S. REEVE WILLIAM RICHARDS I. RICHARDSON W RENCHAM H G ROBINSON. JOHN C RET LES G. SANDERS WALTER R. SANDE WALTER SCOTT. 1. SEARBY H. SENTANCE GEORGEHEN E.S T. SHIELAKER SIDNEY SIMSON. E. SISMEY C.F. SMITH. G. SMITH. H.SMITH J. SMITH. J.J. SMITH. LEVI SMITH. SAMUEL A T. SMITH.

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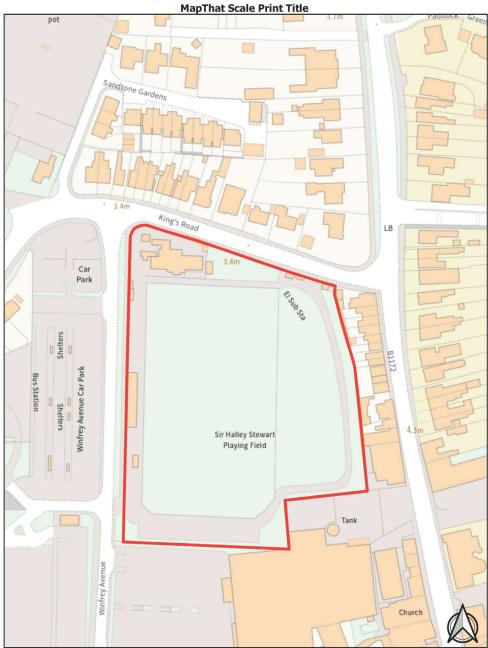






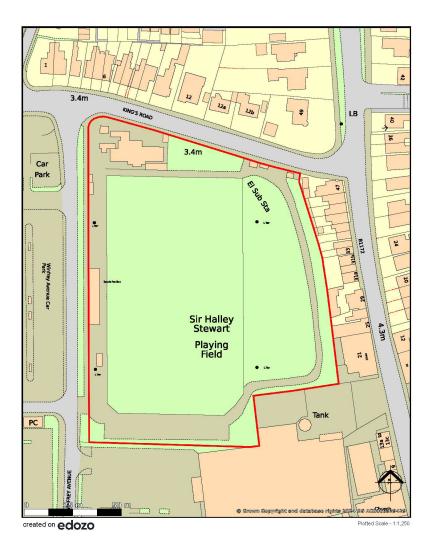


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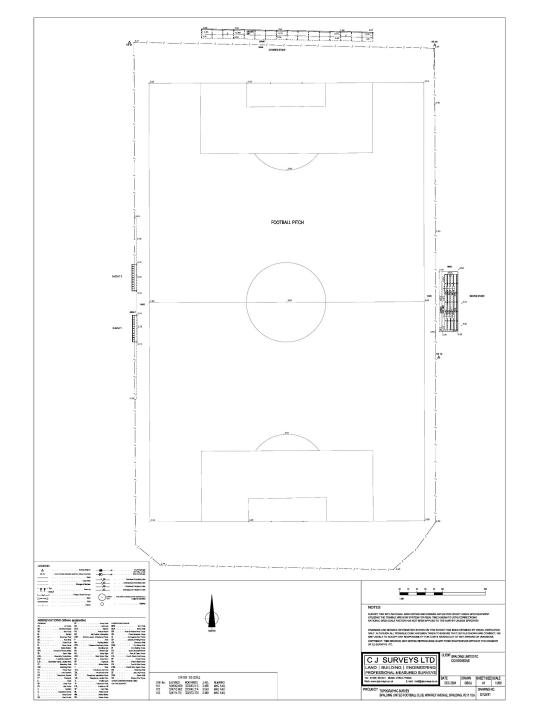


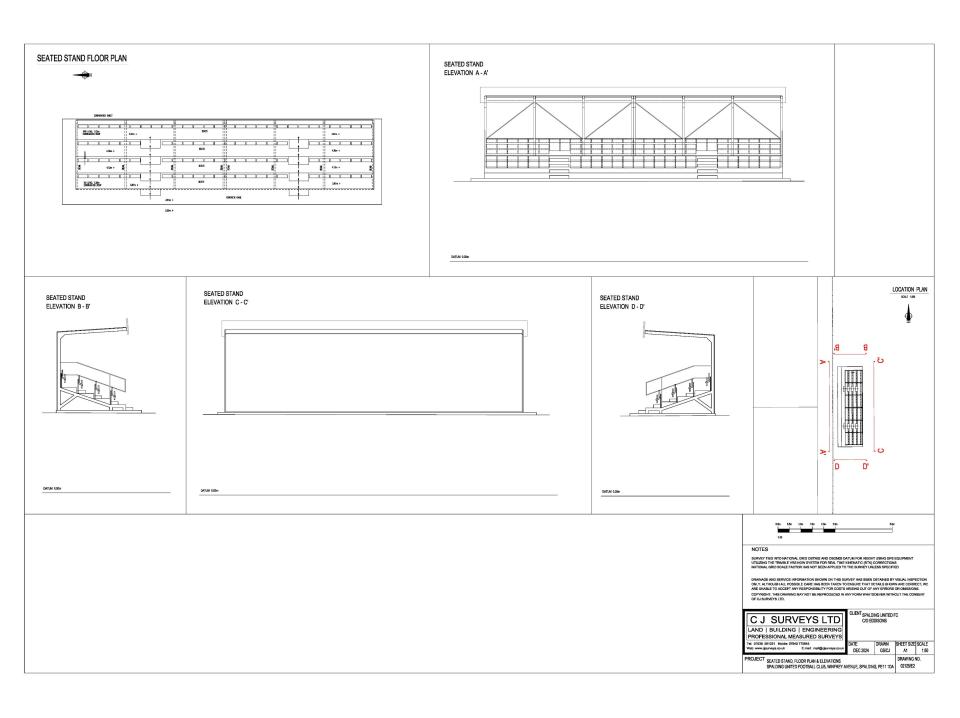


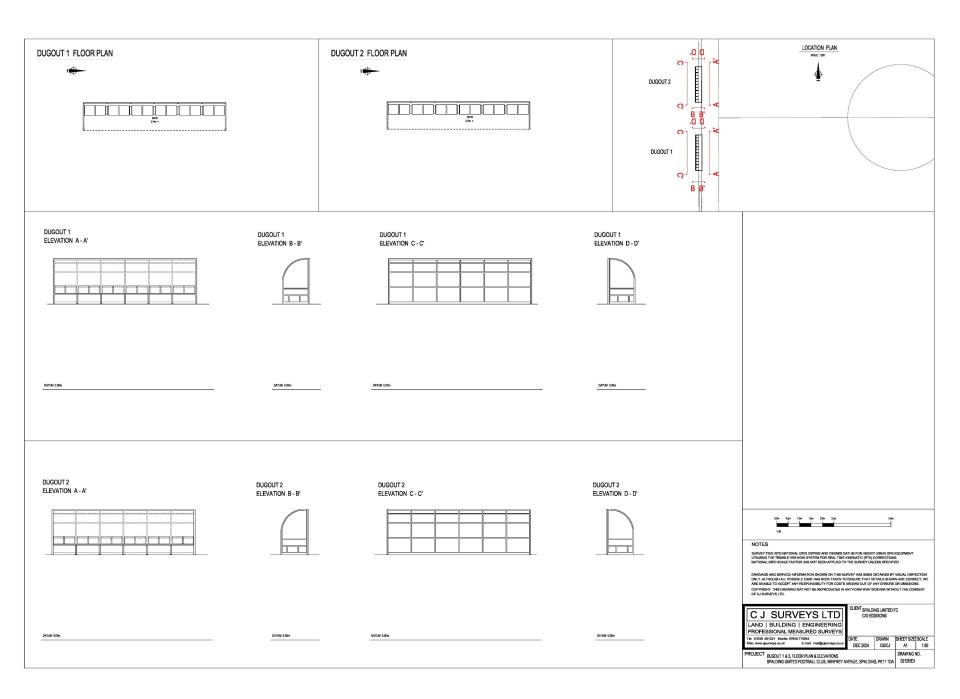
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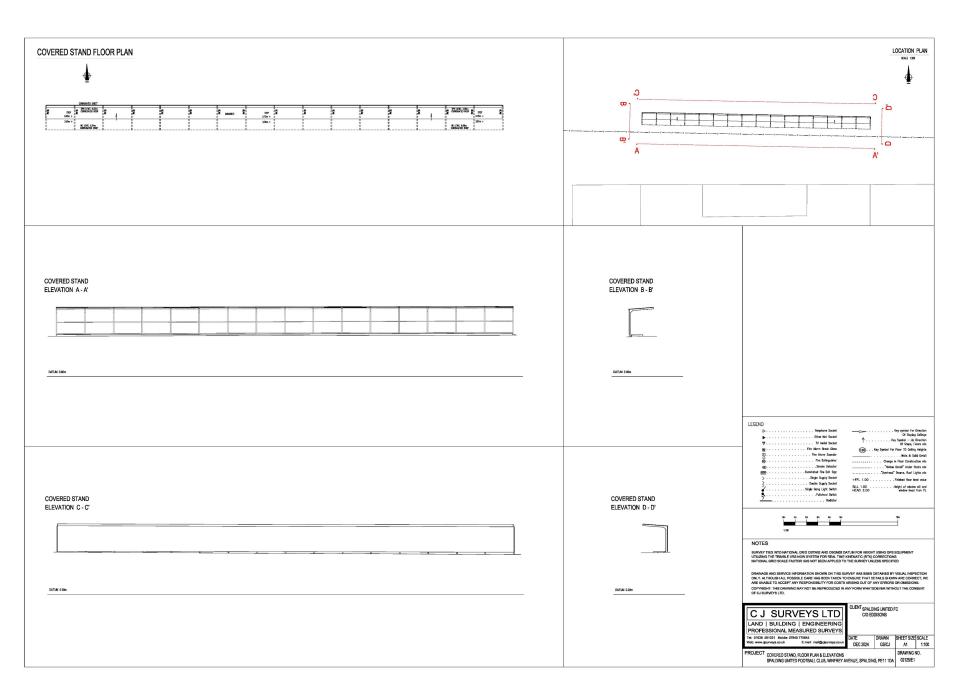


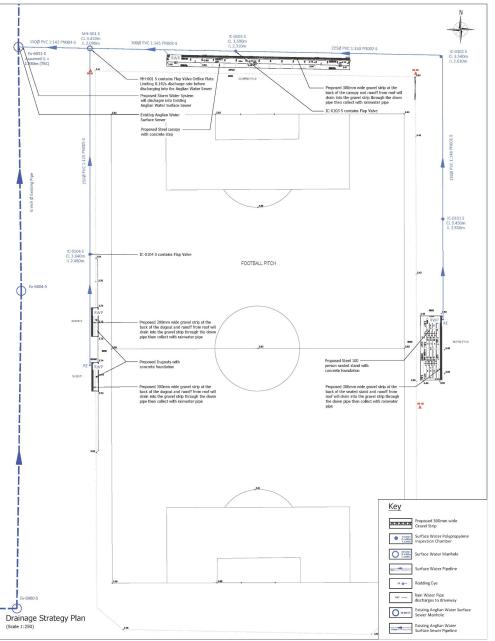
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Project Details

The proposed site is Spalding United Football Club which is located in Spalding, Lincolnshire, with the postcode PE11 1DA. The site is situated in a predominantly urban area, surrounded by a mix of residential properties, local businesses, and recreational spaces. The approximate center of the site at National Grid Reference TF 24679 22992.

The proposed development includes construction of two dugouts, one proposed steel canopy with concrete foundation and one proposed steel 10 seated stand with concrete foundation. The total site area is less than a hectare (0.0134 ha). The proposed development area is within Flood Zone 3 and therefore flood risk assessment should be carried out.

		Defined Plot
Proposed Dugouts	:	7.2 m ²
Proposed Canopy	:	87.0 m ²
Proposed 100 person Steel Seated Stand	:	61.0 m ²
Total Hardstanding Area		155.2 m ²

According to the British Geology Survey Map (Borehole Record), the ground condition is stiff grey brown clay with partings of silt and occasional coal gravel and the groundwater can be expected approximately 1.7m below ground level therefore it is not suitable for soakaway system.

Drainage Hierarchy

Drainage Hierarchy	Y/N	Comment	
1. Infiltration to maximum extent	N	Ground Condition is not suitable for Soakaway System	ľ
2. Discharge to Surface Waters	N	None available	
3. Discharge to Surface Water Sewer	N	Proposed Storm Water System will discharge into Existing Abglian	
		Water Surface Sewer	1
4. Discharge to Combined Sewer	N	None available	

Drainage and SUDS Strategy

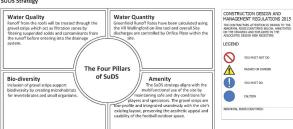
As stated in CIRIA SuDS Manual 2015 the objective of sustainable drainage systems is to maximize the benefits and minimize the negative impacts of surface water runoff from developed areas. By applying SuDS methodology, storm runoff from the Site is controlled to ensure that flow rates in downstream watercourses are not increased and the water is appropriately treated to remove any contaminants, thus ensuring the quality of the water in the natural environment downstream.

Drainage Strategy

Storm Water

- . The drainage strategy has been designed to collect storm water runoff from the roofs for all storms up to 1:100-yr event + 40% climate change. The proposed storm water system will discharge into the existing Anglian Water Surface Sewer which is located on
- The runoff from the roofs will be directed into a proposed 300mm gravel strip via the downspouts, where it will undergo filtration. From there, it will be collected by rainwater pipes and discharged into the existing Anglian Water Surface Sewer System.
- Discharge from the Site will be restricted to green field runoff rate which is 0.14-I/s at MH-001 S as an orifice plate before discharging into the existing sewer
- The storm drainage system has been designed to contain all storm water on the site. Flooding will occur in 1 in 30-year storm event and there is no attenuation features required as the use of the site is associated with outdoor sports and therefore it is considered to be water compatible.

SUDS Strategy



Area	Pollution Indices		Pollution Indices Proposed		Mitigation Indices			Residual Indices		
				Treatment						
	TSS	Metals	Hydro- Carbons		TSS	Metals	Hydro- Carbons	TSS	Metals	Hydro- Carbons
Roofs	0.2	0.2	0.005	Filter Strip(Gravel Strip)	0.9	0.7	0.8	0.0	0.0	0.0

- 1. All dimensions are in millimetres unless stated otherwise.
- This drawing to be read in conjunction with all other relevant drawings and specifications
- All proprietary items to be installed in strict compliance

STANDARD DRAINAGE NOTES:

- Except where specifically shown otherwise all below ground pipes / connections shall be 100mm dia PVC (to 85.4660) or VC (to 85.461) with Recble joints and aid to minimum falls of 1 in 40, except where connected to WC when falls may be
- of 1 in 40, except where committed to WC when falls may 1 in 40, except where committed to WC when falls may 1 in 40 in

- 5. Vertitating pipes to be provided at the head of each drain and to any branch longer than 6m where a single appliance is connected, or 12m where a group of appliances is
- connected.
 6. Step-irons shall not be fitted in any chambers unless
- specified otherwise. Manhole/Gully covers shall be regulated to suit finished
- Manincerstays covers a star or engulated as an immandative levels and crossfalls.

 All proprietary items to be installed in strict compliance with manufacturers instructions and recommendations.

 Drains passing beneath buildings to have minimum 100mm armulated that affective littles ground in the Minimum home.
- 9. Drains passing beneath buildings to have minimum 100mm granular fill not beneath filling around pipe. Where the pipe shall be encased in concrete integral with the sab. Possible to encased in concrete integral with the sab. Possible to the pipe of the

STANDARD ROADS / FOOTPATH NOTES:

- 1. Existing structures to be broken out to minimum 450mm below top of finished surface level. Existing footpath to be broken out and rubble and existing subbase to be removed
- Subgrade to be proof rolled with one pass of a smooth-wheeled roller having a mass per M-width of roll of smooth-wheeled roller having a mass per M-width of roll or to less than 2,00% or a Vibrating Roller having a mass per M-width of roll of not less than 200-kg or a Vibrating Patel Compactor having a mass per m2 of not less than 1400-kg. Any soft spots shall be removed and replaced with Type 1 compacted in layers not exceeding 150mm thickness All formations are to be treated with an approved herbicide
- before placing sib-base material on a geotextile separation membrane (Terram 1000 or similar approved)
 All sub-base material is to be non-frost-susceptible. All
- concrete to be sulphate resisting

Prelminary Issue	EP	01/25
Amendments	ReVd by	Date

Client Spalding United FC

Spalding United Football Club, Winfrey Avenue, Spalding

Drainage Strategy

25011 Drawing No 25011-001 Preliminary P01 @A1 01/25









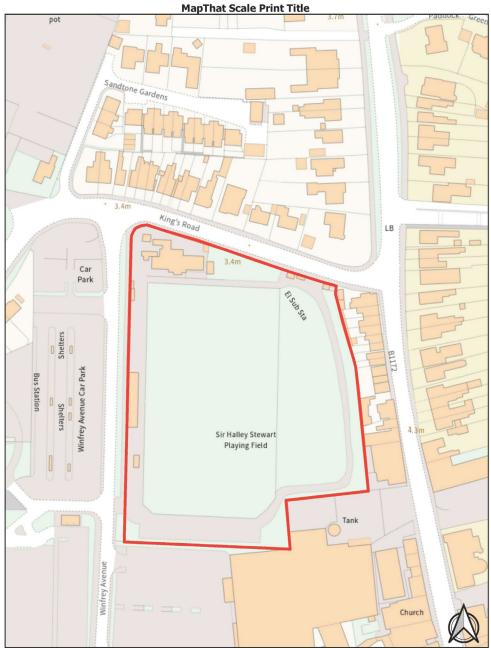














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