

## **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 23/00454/PPD

Date registered as valid 31.10.23

storage and extend car park (retrospective)

Address or description of location to Football Stand, Garrabost, Point, Isle of Lewis

which the development relates

Applicant Name Point Sport & Recreation Association Per Mr Iain

MacSween

Applicant Address 8b Shulishader, Point, Isle of Lewis, HS2 0QH

Agent name (if applicable) Mr Tony Robson

Agent address (if applicable) 2 Holm, Isle of Lewis, HS2 0AZ

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 inplace on the temporary website of Comhairle nan Eilean Siar, including a rudimentary facility to display a limited number of documents per application.

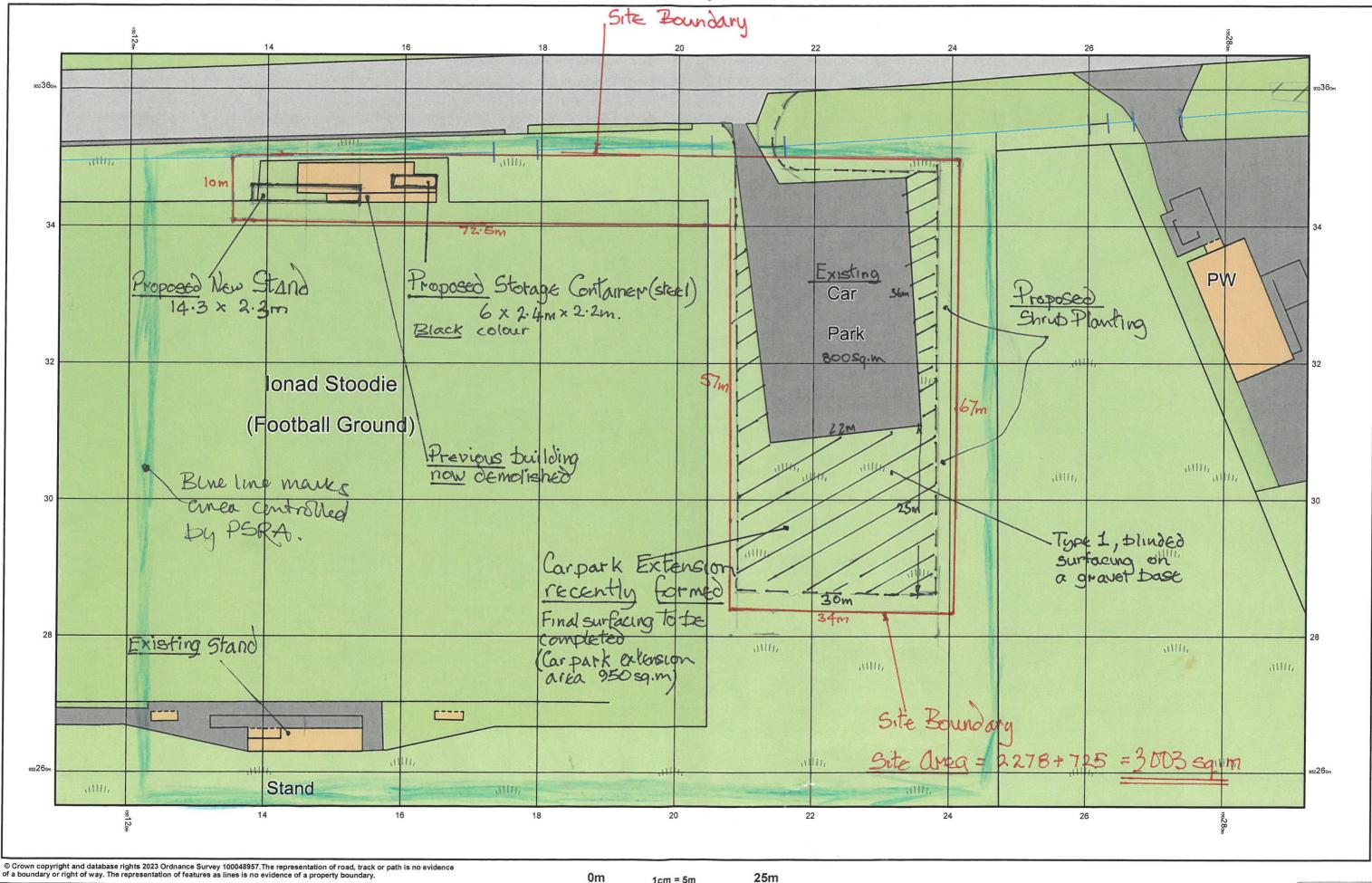
Any party wishing to view the application file in full may do so at the offices of Comhairle nan Eilean Siar at Sandwick Road, Stornoway Isle of Lewis, HS1 2BW or Balivanich, Isle of Benbecula. HS7 5LA, ordinarily between 9am and 5pm Monday to Friday (excluding public and local holidays). It is recommended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

## Point Football & Recreation New Stand

Supplied by: www.ukmapcentre.com Serial No: 273333 Centre Coordinates:150201,932310 Production Date: 13/10/2023 09:38:46 Drawing Nº 1

Site Plan 1:500

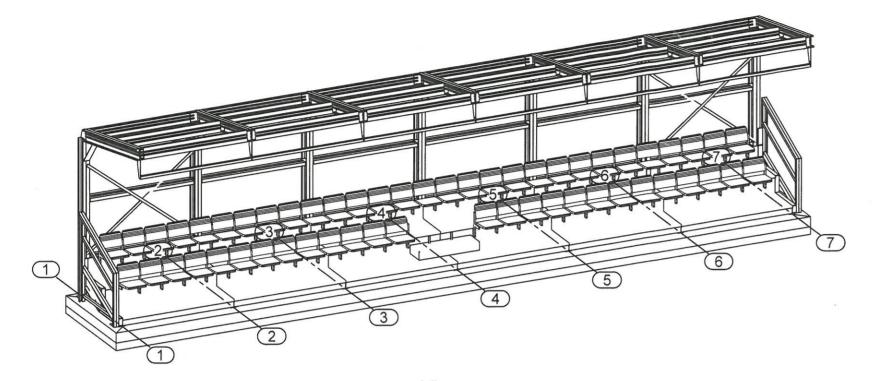




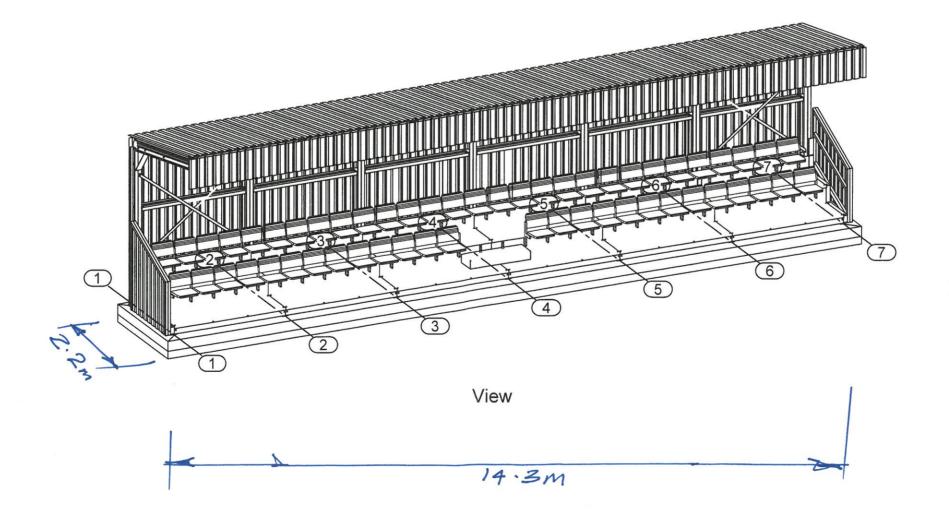


0m 1cm = 5m Scale 1:500

# Drawing 2







#### General Notes

1) All Steelwork Manufactured to : BS EN 1090 Parts 1 & 2

Execution Class 2

2) All Steelwork Grade:

- 1) All Main steel members:- Grade S355JR
   2) All endplates, fittings and flange plates, and plates in general:- All Grade S275JF
   3) All hollow box sections RHS, SHS, CHS:- All Grade S355J2H

3) All Steel Work finishes :

High build Zinc Phosphate Primed to 80 Microns Red Oxide U.N.O

4) All Steel Work fixings:

Grade 8.8 Zinc Plated U.N.O

5) Drawing Status :

# **APPROVAL**

- 6) ALL DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE.
- 7) DIMENSIONS SHOULD BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.
- 8) ALL WELDS TO BE A MINIMUM 6mm FILLET WELD UNLESS NOTED OTHERWISE.
- 9) ALL STEEL WORK MARKED 'GALV' TO BE HOT DIP GALVANISED.

Index Date Description Author REVISIONS A division of PJ Steel Construction Ltd stadiumsolutions TEL: 01273 835738



Point FC

PROJECT

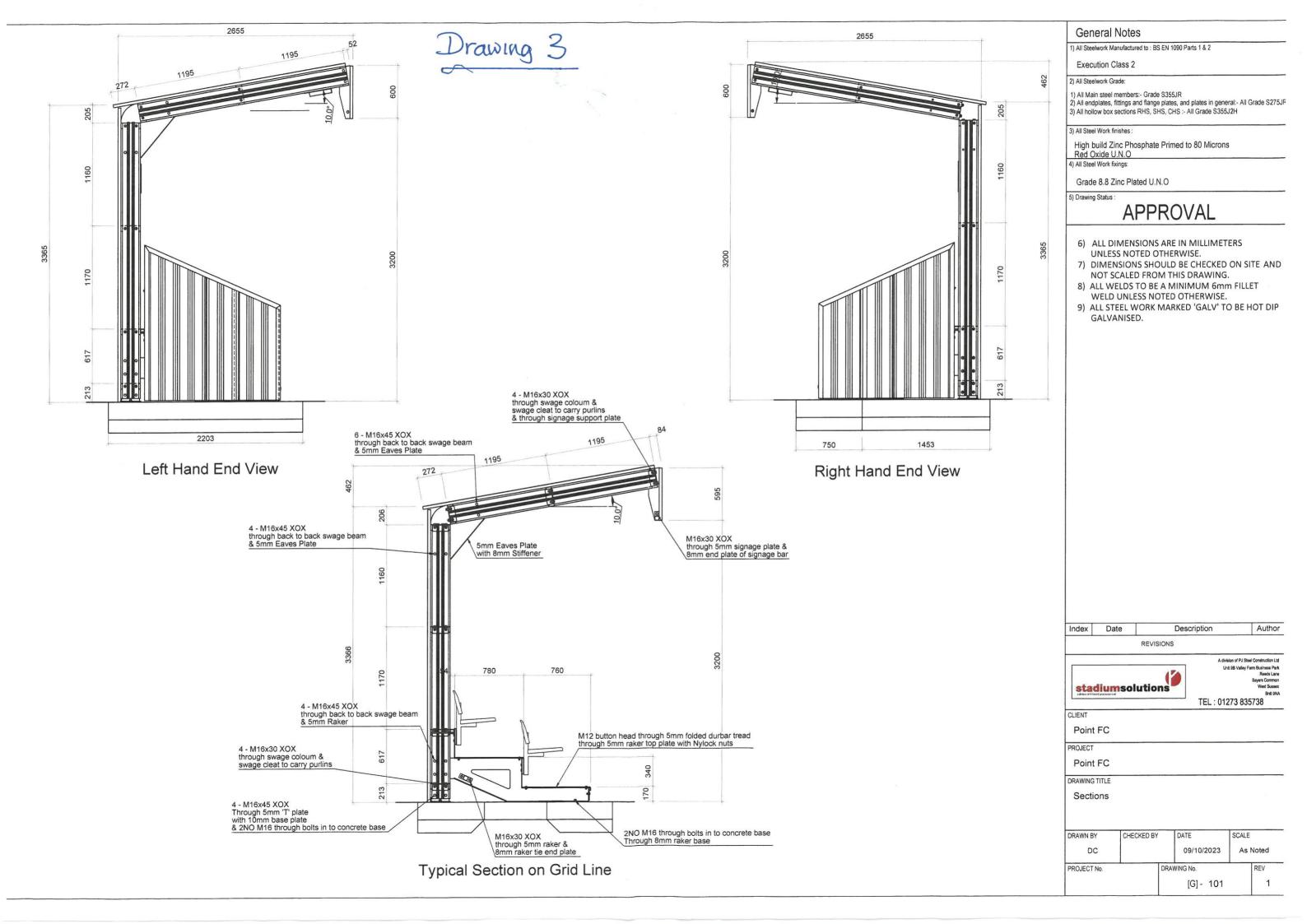
CLIENT

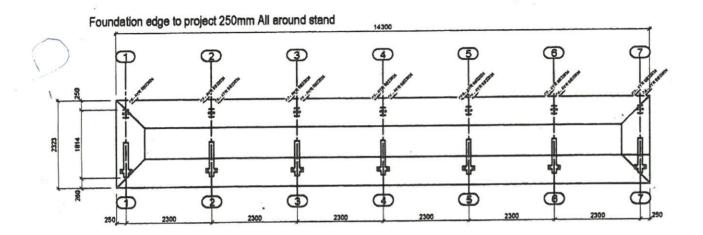
Point FC

DRAWING TITLE

3D Views

DRAWN BY	CHECKED BY		DATE	SCALE	
DC			09/10/2023	As	Noted
PROJECT No.		DRAWING No.		-	REV
			[G] - 102		-

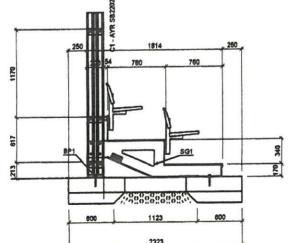




# Typical Raft Foundation Plan

1: 100

200mm Thick Mass Concrete Raft Foundation with thickened edges to 350 deep x 600 wide - with 1 layer of A142 on a base of 150mm Compacted Type 1 MOT



Typical Section On Grid Line

ferall to block oned.

Typical Section Of Perimeter

1NO Sheet of A142 Reinforcing Mesh

	neral Notes	
	cutton Class 2	-
	and the steel members: Grade S255JR noblates, fittings and flange plates, and plates in general: All Grade S of our box sections RHS, SHS, CHS: All Grade S2552H	<i>55</i> /6
3) All Sta	eel Work finishes :	
	build Zinc Phosphete Primed to 80 Microns Oxide U.N.O	
	sel Work fisings:	
Grad	de 8.8 Zinc Plated U.N.O	
5) Drawii	APPROVAL	-
7)	ALL DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE. DIMENSIONS SHOULD BE CHECKED ON SITE / NOT SCALED FROM THIS DRAWING. ALL WELDS TO BE A MINIMUM 6mm FILLET WELD UNLESS NOTED OTHERWISE. ALL STEEL WORK MARKED 'GALV' TO BE HOT GALVANISED.	

	REVISIO	NS	
stadiu	msolution	10	Annual Community (III)  Rest Community (III)
CLIENT			
PROJECT		-	
2 Row - 6	5 Bay - Found	ation Plan	
DRAWN BY	CHECKED BY	DATE 09/01/2023	SCALE As Noted
PROJECT No.	O	RAWING No.	REV