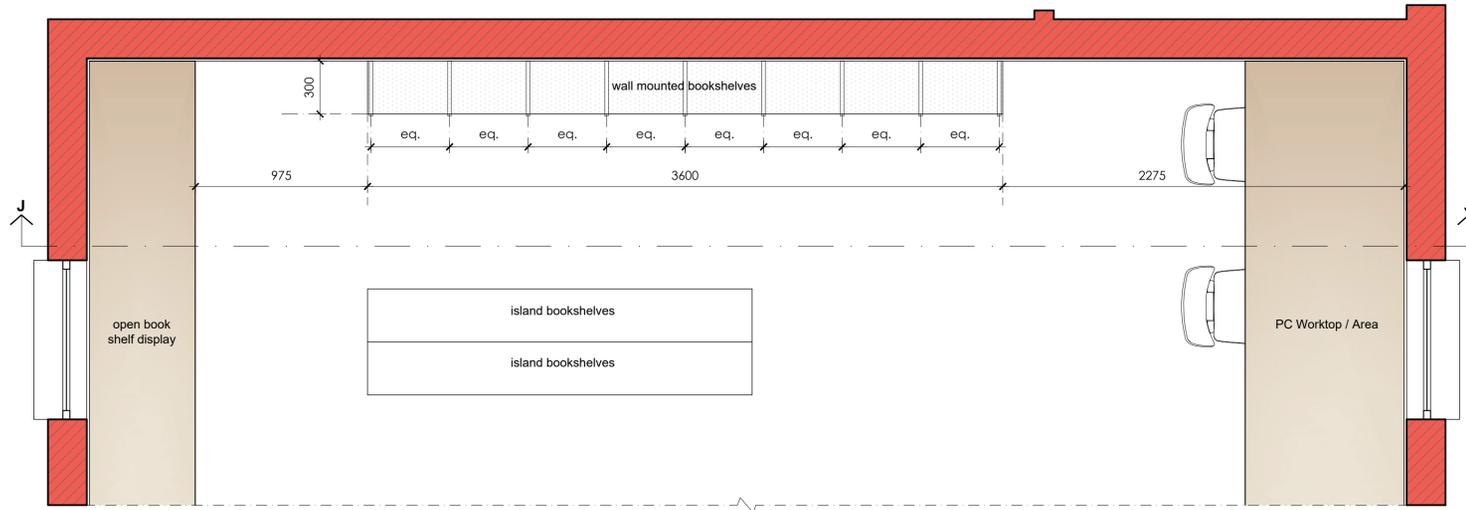
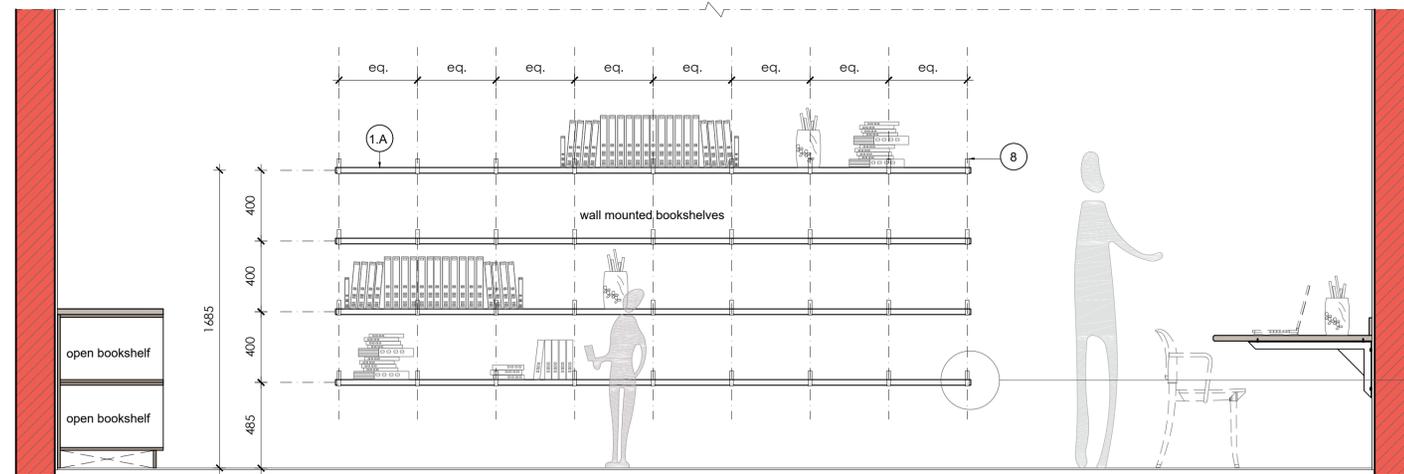


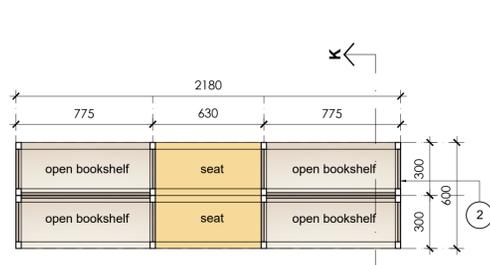
# BLOCK 3 - MEDIA CENTRE



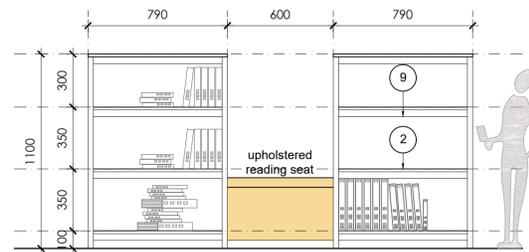
**MEDIA CENTRE WALL MOUNTED BOOK SHELVING PLAN**  
Scale 1:20



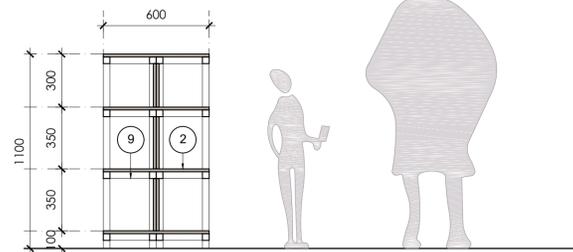
**SECTION J-J**  
Scale 1:20



**TYPICAL ISLAND SHELVING UNIT PLAN**  
Scale 1:20

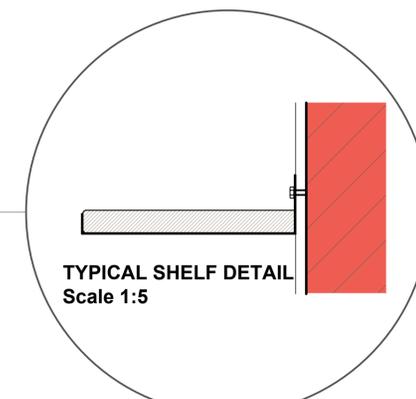


**TYPICAL ISLAND SHELVING ELEVATION**  
Scale 1:20



**SECTION K-K**  
Scale 1:20

- GENERAL NOTES:**
- THIS DRAWING MUST BE READ IN CONJUNCTION WITH THE GENERAL SPECIFICATION DOCUMENT AND ALL DRAWINGS.**
- ALL DIMENSIONS MUST BE CHECKED ON SITE PRIOR TO MANUFACTURING AND INSTALLATION.**
- SAMPLES OF ALL FINISHES BE PROVIDED TO ARCHITECT FOR APPROVAL PRIOR TO ORDER AND INSTALLATION.**
- SHOP DRAWINGS TO BE PROVIDED FOR APPROVAL PRIOR TO ORDER, MANUFACTURE AND INSTALLATION.**
- 1.A COUNTERTOPS: 32mm x 900mm x 3360mm Post Form Countertop with square profile/light edge radius. Colour Design: Saxon Oak. [OR EQUAL APPROVED]
  - 1.B COUNTERTOPS: 32mm x 900mm x 3360mm Post Form Countertop with square profile/light edge radius. Colour Design: Brooklyn Loft. [OR EQUAL APPROVED]
  - 2 VERTICALS: 16mm thick Melawood vertical boards manufactured in accordance with SANS 1763:1998, constructed using 1830mm wide boards in accordance with the drawings. Colour: Caraz in a Peen Finish. Boards to receive matching impact edging.[OR EQUAL APPROVED]
  - 3 CARGASS: 16mm thick Melawood vertical boards manufactured in accordance with SANS 1763:1998, constructed using 1830mm wide boards in accordance with the drawings. Colour: Iceberg white. Boards to receive matching impact edging.[OR EQUAL APPROVED]
  - 4.A KICKPLATES: 16mm thick Melawood vertical boards manufactured in accordance with SANS 1763:1998, constructed using 1830mm wide boards in accordance with the drawings. Colour: Caraz in a Peen Finish. Boards to receive silicone rubber strip to seal on vinyl flooring.[OR EQUAL APPROVED]
  - 4.B KICKPLATES: 16mm thick Melawood vertical boards manufactured in accordance with SANS 1763:1998, constructed using 1830mm wide boards in accordance with the drawings. Colour: Black in a Peen Finish. Boards to receive silicone rubber strip to seal on vinyl flooring.[OR EQUAL APPROVED]
  - 5 DOOR HANDLES: 50mm x 33mm x 12mm Black Textured cabinet knob SKU: CHBK39. [OR EQUAL APPROVED]
  - 6 SINK: 1200mm x 500mm x 157mm Stainless steel Franke Sink. Code Genesis GSX 621-120: CHBK39. [OR EQUAL APPROVED]
  - 7 APENTURE COUNTERTOP COVER: 60 mm Ø black aperture cover with a 70mm Ø outside. [OR EQUAL APPROVED]
  - 8 STEEL ANGLE: Purpose made steel angle to carry 32mm bookshelf. Steel angle to be galvanised and powdercoated (black). All angles sizes, spacing and fixing as per structural engineers specification and detail drawings.[OR EQUAL APPROVED]
  - 9 STEEL FRAME FOR ISLAND SHELVING: Purpose made steel tube frame for island shelving. Steel saure tubing to be galvanised and powdercoated (black). All sizes, spacing and fixing as per structural engineers specification and detail drawings.[OR EQUAL APPROVED]



**TYPICAL SHELF DETAIL**  
Scale 1:5

**GENERAL NOTES**

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT'S AND ENGINEER'S DRAWING.

ALL DIMENSIONS, LEVELS, ETC. ARE TO BE CHECKED BEFORE ANY WORK IS COMMENCED AND ANY DISCREPANCIES NOTED TO BE BROUGHT TO THE ARCHITECT'S ATTENTION.

ONLY FIGURED DIMENSIONS TO BE USED. SCALING OF DRAWINGS IS NOT ADVISABLE.

ALL RIGHTS RESERVED. NO PARTS OF THIS DESIGN SHALL BE REPRODUCED, USED ELSEWHERE AND/OR IN ANY WAY WITHOUT PRIOR PERMISSION FROM THE ARCHITECT/ENGINEER.

**GEOTECH INFORMATION**

SOIL TYPE: \_\_\_\_\_

ASSUMED SOIL BEARING CAPACITY: \_\_\_\_\_ kPa

RECOMMENDED FOUNDATION TYPE: \_\_\_\_\_

RECOMMENDED FOUNDATION DEPTH: \_\_\_\_\_

REV No.	DATE	DESCRIPTION

**MUNICIPAL APPROVAL**

NAME: \_\_\_\_\_

SIGNATURE: \_\_\_\_\_ DATE: \_\_\_\_\_

**STAMPS:**

**CLIENT APPROVALS**

**North West Department of Education:**

NAME: \_\_\_\_\_ SIGNATURE: \_\_\_\_\_ DATE: \_\_\_\_\_

**DBSA Architect:**

NAME: \_\_\_\_\_ SIGNATURE: \_\_\_\_\_ DATE: \_\_\_\_\_

**DBSA OH&S:**

NAME: \_\_\_\_\_ SIGNATURE: \_\_\_\_\_ DATE: \_\_\_\_\_

**PRINCIPAL AGENT**

**KITSO BOTLHALE**  
CONSULTING ENGINEERS (Pty) Ltd  
Tel: +27(0)12 663 1357 - Cell: +27 (0) 82 903 8497 - Fax: +27(0)12 663 1331  
E-mail: bruce@kitsobce.co.za Website: www.kitsobce.co.za  
Unit 2 International Business Gateway, 18 Midridge Park, C/o Pioneer Avenue & Elizabeth Road, Extension 6 Midridge Park, Midrand, 1682

COMPETENT CONTACT PERSON: Bruce Mutaurwa	CONTACT No: +27 (0)12 663 1357 FIRM REG No: T.B.C.
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**DEPARTMENT OF BASIC EDUCATION**  
222 STRUBEN STREET  
PRETORIA

**DISCIPLINE**  
ARCHITECTURAL

**PROJECT NAME**  
**Tshedimoso Primary School**  
PORTION 1 OF THE FARM MOOIPAN No. 104 - IO MEASURING - 33 479 m<sup>2</sup>

**PROJECT STATUS**

STAGE 1-3	STAGE 4	STAGE 5-6
CONCEPT	TENDER	CONSTRUCTION
	X	

**DESCRIPTION**  
**MEDIA CENTRE (BLOCK 3)**  
**JOINERY LAYOUTS**

SCALE: AS SHOWN

<b>DRAWN:</b> NAME OF COMPETENT PERSON: I. McCracken	<b>CHECKED:</b> NAME OF COMPETENT PERSON: M.L. van der Walt
REG No: Pr.Arch. 34028781	REG No: Pr.Arch. 7292
SIGNATURE	SIGNATURE

<b>PROJECT NUMBER</b> S-TSH-001-30	DATE: 11-10-2021
<b>OCCUPANCY CLASSIFICATION</b> A3	DWG No: 409
	REV No: 01