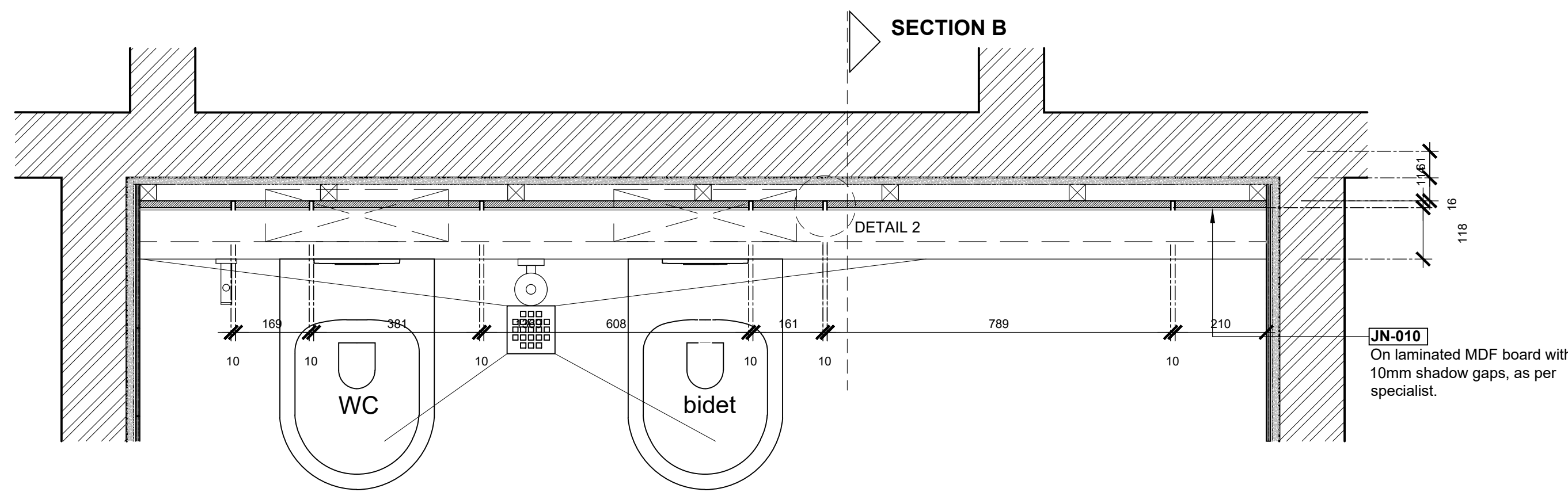
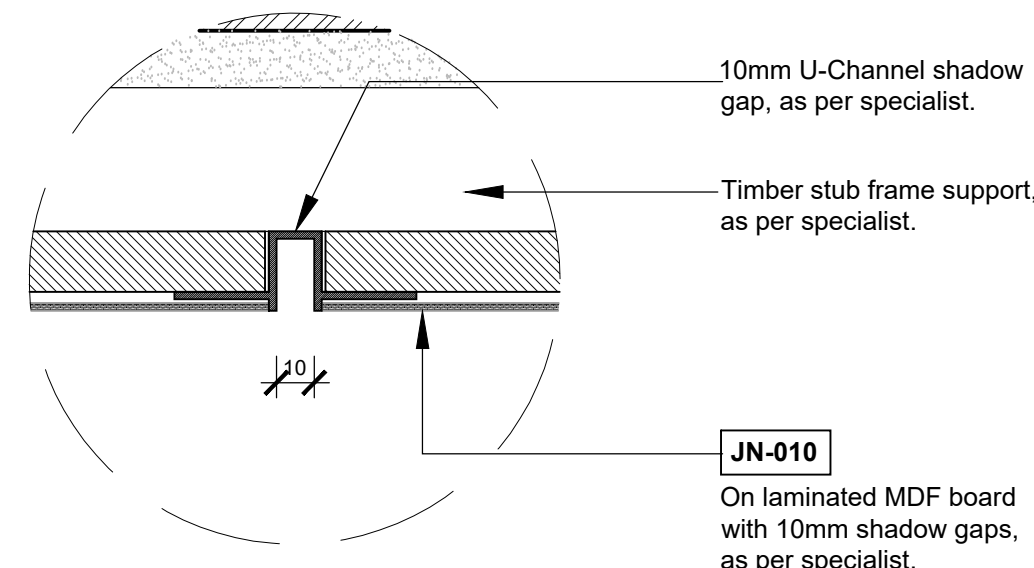




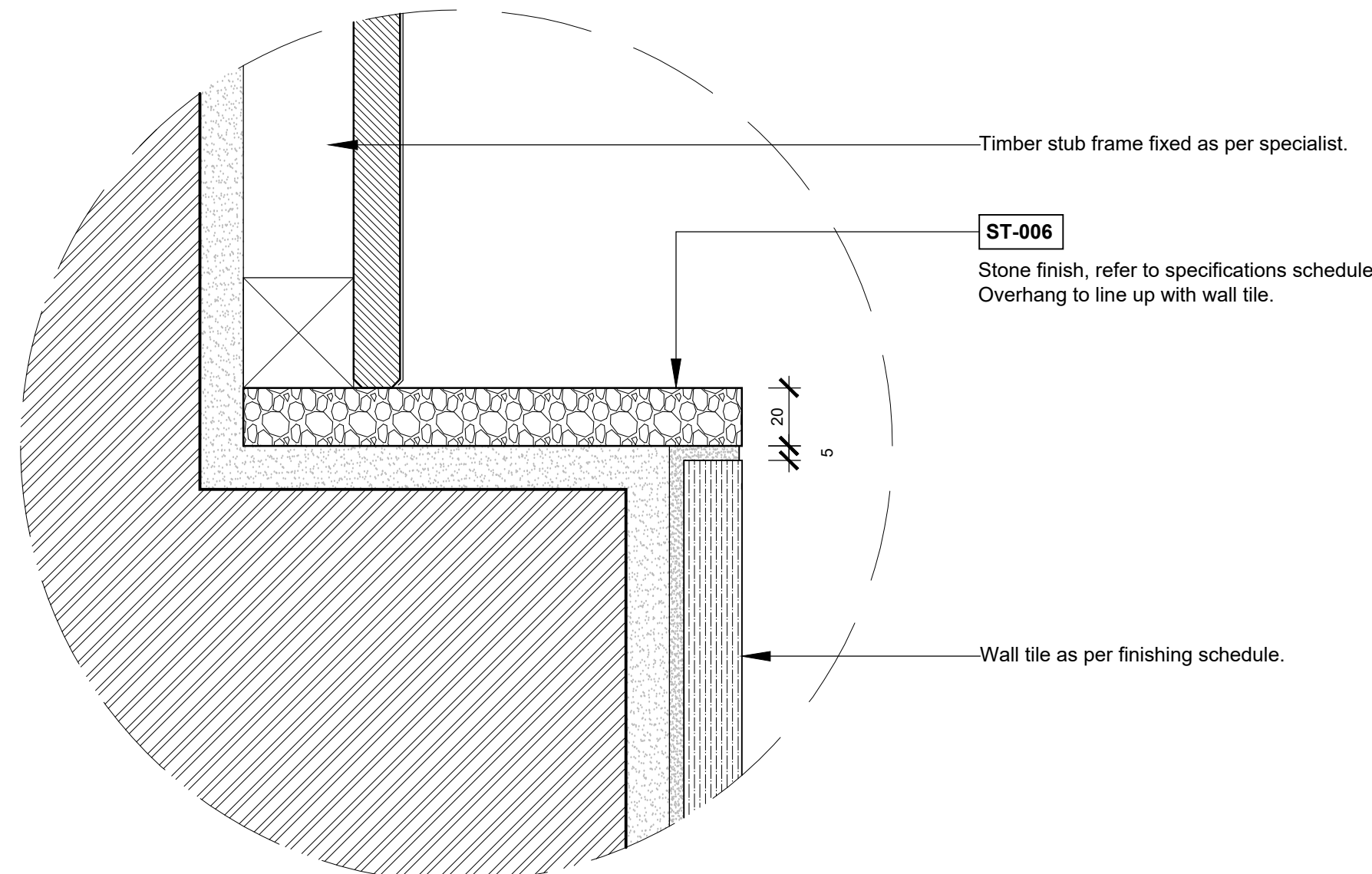
o section A scale 1 : 10



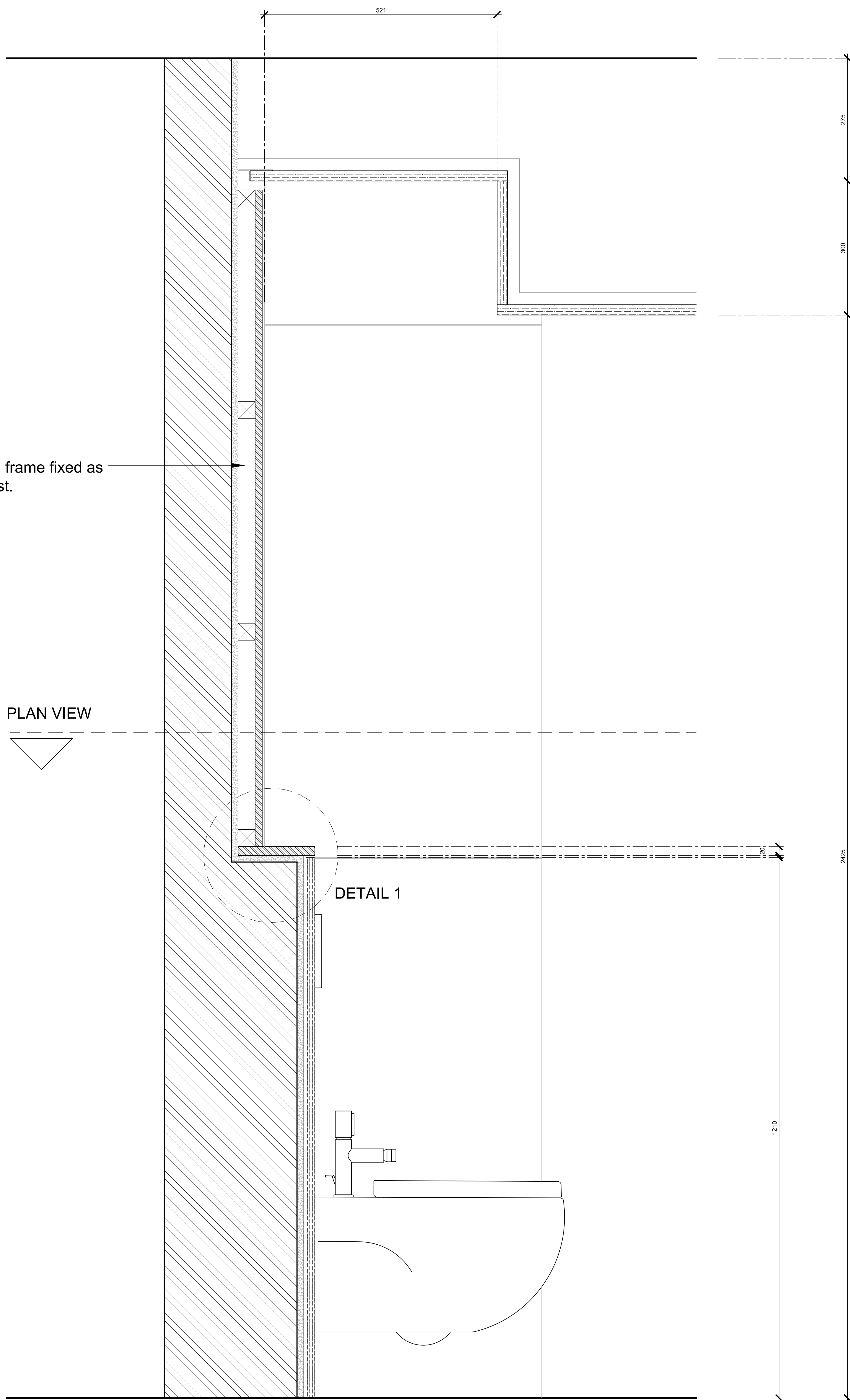
o Detail 2 scale 1 : 2



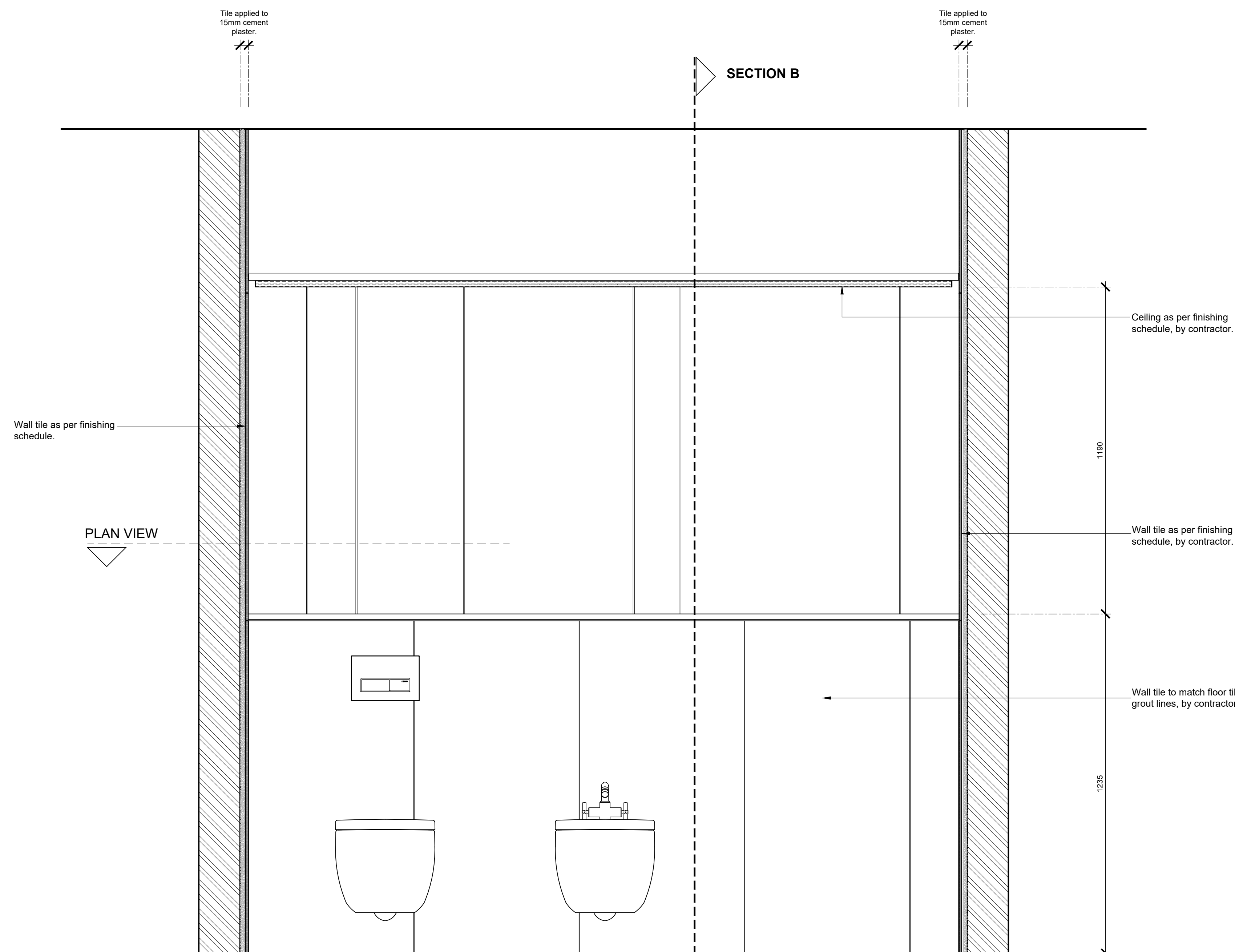
3D image for reference only



o Detail 1 scale 1 : 2



o section A scale 1 : 5



o front view scale 1 : 10

- Copyright and right of reproduction of this drawing and/or portion thereof is reserved by Source.
- Contractors and subcontractors to verify all levels, heights and dimensions on site, and to check same against the drawings, before putting any work in hand.
 - Quality of all materials and workmanship to comply with the relevant SABS and BSS specifications.
 - The contractor is responsible for correct setting out on the specified works.
 - Contractors are to ensure that all details shown on this drawing are in complete compliance with local authority by-laws and regulations.
 - Contractors are to locate and identify existing services on site, and are to protect these from damage throughout the duration of work.
 - Contractors shall be responsible for ensuring the structural stability of all components of their work and ascertain that the main structure is capable of supporting all loads applied thereto.
 - Contractors are to ensure that their work on site during construction is adequately protected at all times, and the responsibility for any damages incurred lies with the contractor until final hand over. Contractors and subcontractors are to ensure that all components, glazing panels and shopfitted items fit through all doorways, stairwells and lifts.
 - Please do not scale off this drawing. Figured dimensions are to be used at all times.
 - Any queries or variations arising from any of the above, must be reported to Source for clarification, prior to the commencement of any works.
 - This drawing is to be read in conjunction with Source IBA preamble documentation SIBA-PR-001. (Please request document if not provided)

REVISIONS

rev	date	name	description
A	2024 03.11	VC	1. ISSUED FOR CONSTRUCTION



TWED HEIGHTS KAMPALA

Presidential Suite WC Wall Panelling

project number	S-89-18	drawn by	VC
drawing number	THK-JN-8559	scale	A0 @ 1:10 & 1:5
revision	-	date	2024.03.11

drawing approval	Rev.-_20**.**_**_IS
------------------	---------------------

FOR CONSTRUCTION