



## Material Description

Stone	Thickness to be 2.5 cm to 3.0 cm depending on availability and structural requirements. Continuous kerf to be cut along top and bottom edges. Mitered corners where applicable.
Steel Frame	16 gauge steel studs with galvanized finish (G60). All framing connections are shop welded unless otherwise detailed. A20 gauge galvanized sheet metal pan is fastened to the outboard surface of the panel to provide continuous air/moisture protection.
Drafting/Engineering	Full set of shop drawings and structural calculations signed and sealed by a professional engineer registered in the project state. Details to address all connections, anchors and secondary water control.
Erection	Includes assembly of stone and secondary water control to steel frame on the jobsite and erection of the panel onto the building.
Window	Horizontal strip windows or punched windows painted to the specified color with 1" insulated glass (silver/clear).
Caulking	Silicone sealant.

VALUE ENGINEERING HAS BEEN DONE