



aluminum frame with wood veneer (TBD)

LED lighting strip to edge light front panel with remote located controls

3/8" clear tempered glass with etched copy on second surface

3/8" clear tempered glass with etched graphic on second surface

varies

1/4" white acrylic diffuser panel

LED lighting strips with remote located controls (location to be coordinated with owner); LED layout and quantity to ensure no patterning or hotspots is TBD by fabricator; transformer(s) for LED illuminated boxes to be remotely located; all electrical to be coordinated with owner- Don Brem ph:(512)-220-0793, email: donb@whiteconst.com

aluminum inner structure TBD by fabricator

anchors (TBD by fabricator) to mount to sandstone wall face; detail to be approved by owner prior to fabrication

reveal paint to match PMS Black with semi gloss finish

red sandstone wall cladding with 4"-5" nominal thickness

note: LED control unit consist of desk top computer with monitor, cpu, mouse, and keyboard; control unit to be remotely located; location to be coordinated owner-Shawn Lavin ph:(512)-324-3174, email: slavin@seton.org; all electrical to be coordinated with Don Brem ph:(512)-220-0793, email: donb@whiteconst.com

1 Detail Section; Typical
scale: 6"=1'-0"