

Revised Dug-out specifications:

Slanted roof design similar to existing with a 8 ft front height to a 7 ft rear height

Back – 7 ft x 30 ft – 8" split face 2 core block natural

End – 7 ft x 7 ft – 8" split face 2 core block natural, 1 ft x 7 ft triangular clapboard to roof

Front – 10 ft x 8 ft – wooden framed wall with clapboard siding – 32/36" x 80" metal door

Front – 20 ft x 8 ft – 32/36" open door with chain link fencing

End – 7 ft x 7 ft – 2 / 24" x 7ft core block columns on each side with block header

Open 36" door in middle with a 1 ft x 7 ft triangular clapboard enclosure to roof

Roof – 1st preference – corrugated metal, 2nd preference asphalt shingles

Might want to indicate that these specifications might be revised a little as we get more contractor input.

Existing concrete pad will be extended 10ft.





















