Finial — 12" Ball. Sheet Metal — Painted or Bronzed —

Roofing Tile - Vitrified —

$17.04 \times \frac{17.83}{2} = 152^{\square'}$ (1 Delta) $\times 6 = 912^{\square'}$

Add for 12 Segments on hip $= 12 \times 0.67' \times 20' = 160^{\square'}$

" " 6 Hip doubling $= 6 \times 1.0' \times 20' = 120$

280

$1{,}192 = 12$ Squares.

6 — Class B. Oregon Fir Piles — To be sound straight and finish to 14" dia. (Bot) 12" dia. (Top) and 20' Finish length — 22' Ordered Lth —

Timber

Sills	6	3" x 10"	Rough	—	20'
Hds.	4	2" x 10"	"	—	26'
"	4	2" x 10"	"	—	14'
Post	2	4" x 8"	S.1.S.1.E.	—	8'
Bm.	12	2" x 10"	S.1.S.1.E.	—	12'
"	12	2" x 10"	S.1.S.1.E.	—	14'
Stud	4	2" x 8"	Rough	—	16'
Filler Bd.	1	2" x 12"	Rough	—	12'
" "	1	2" x 10"	"	—	10'
Jacks	8	2" x 10"	S.1.S.1.E.	—	18'
"	12	"	"	—	16'
"	12	"	"	—	20'
"	12	"	"	—	14'
Blocking	8	"	"	—	12'
"	6	2" x 12"	"	—	12'
Fascia	6	2" x 14"	"	—	18'
Planking	1	2" x 10"	S.1.S.1.E.	—	26'
"	15	2" x 10"	"	—	14'
"	10	"	"	—	18'
"	2	"	"	—	20'
Fascia	5	"	"	—	16'
Blocking	5	"	"	—	12'
"	2	"	"	—	16'
Center Rib & Joist	6	"	"	—	12'
Scaffolding	1	6" x 10"	S.1.S.1.E.	—	24'
"	4	"	"	—	12'
Wall Plate	9	2" x 8"	"	—	12'
& Vert. Frame					

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