



(3) 2" x 6" Stud Pack	50.0 EA
(4) 2" x 6" Stud Pack	14.0 EA
(6) 2" x 6" Stud Pack	14.0 EA
5-1/4" x 5-1/4" 1.8E PSL Post	1.0 EA
(5) 2" x 6" Stud Pack	5.0 EA
1J,2K Stud	4.0 EA
14" LVL's Beam	215.9 FT
18" LVL's Beam	114.1 FT
9-1/2" LVL's Header	530.2 FT
5J,2K Stud	40.0 EA
4J,3K Stud	2.0 EA
3J,2K	2.0 EA
11-1/4" LVL's Beam	23.9 FT
16" LVL's Beam	24.2 FT
16" LVL's Beam	24.1 FT
3-1/2" x 9-1/4" 2.0E PSL Col...	2.0 EA
1J,3K Stud	2.0 EA
2J,3K Stud	2.0 EA
2-Ply Blocking Between Tr...	187.9 FT
Solid Blocking Under the ...	144.8 FT
(2) 2" X 10" PT Wood Nail...	263.6 FT
Shear Walls Blocking @ T...	312.5 FT
Shear Walls Blocking @ Tr...	17.8 FT
Shear Walls Blocking @ Tr...	99.4 FT
2" X 12" PT Wood Nailer @...	23.4 FT
Corridor Steel Beam Flang...	95.3 FT
Blocking For Shear Transfe...	26.5 FT
Floor Truss to Steel Beam ...	28.5 FT
Floor Truss to Steel Beam ...	32.6 FT
2" x 10" (SYP #2) Ledger w...	465.3 FT
2" x 10" Corridor Floor ...	1297.6 SQ FT
2" x 10" Corridor Floor Joi...	392.0 FT
(2) 2" x 10" Corridor Flo...	293.9 SQ FT
(2) 2" x 10" Corridor Floor ...	145.0 FT
2" x 10" Corridor Floor Joi...	643.0 FT
(2) 2" x 10" Corridor Flo...	251.9 SQ FT
(2) 2" x 10" Corridor Floor ...	248.4 FT
2" x 10" Corridor Joists @ ...	164.5 SQ FT
2" x 10" Corridor Joists @ ...	167.9 FT
(2) 2" x 12" Stair Landin...	113.3 SQ FT
(2) 2" x 12" Stair Landing J...	95.4 FT
24" Deep Floor Truss ...	12732.2 SQ FT
24" Deep Floor Truss @ ...	6181.3 FT

132	Sill Plate Anchor Bolts — By Concrete Subcontractor (NOT in framer scope)					NOTE	
133	Continuous Rod Tiedown System (ATS) — By Speciality Engineer (Details 55-63/FR-0.8)					NOTE	
136	Weldable Rod Couplers — By Speciality Engineer					NOTE	
137	Elevator Rail Backing — By Elevator Manufacturer					NOTE	
138	Steel Beams / HSS Columns — By Steel Fabricator					NOTE	



LUMBER ESTIMATING SERVICES

