05 Common Work Results for Special Construction 13 05 05 - Selective Demolition for Special Construction Daily Labor-Total 2022 Bare Costs 13 05 05.45 Selective Demolition, Lightning Protection Crew Output Hours Unit Material Labor Total Incl O&P Equipment 0080 375 lb. per thousand feet, over 75' H 1 Clob 460 .017 L.F. .79 .79 1.18 0090 Aluminum, 101 lb. per thousand feet, to 75' H 560 .014 .65 .65 .97 0100 199 lb. per thousand feet, over 75' H 480 .017 76 .76 1.13 0110 Arrester, 175 V AC, to ground 16 .500 23 Ea. 34 0120 650 V AC, to ground 13 .615 28 28 42 13 05 05.50 Selective Demolition, Pre-Engineered Steel Buildings **SELECTIVE DEMOLITION, PRE-ENGINEERED STEEL BUILDINGS** 0500 Pre-engd. steel bldgs., rigid frame, clear span & multi post, excl. salvage 0550 3,500 to 7,500 S.F. L-10 .024 1.51 1.98 3.49 4.48 0600 7,501 to 12,500 S.F. .016 1.01 1.32 2.33 2.99 0650 12,501 S.F. or greater 1650 .015 .92 1.20 2.12 2.72 0700 Pre-engd. steel building components 0710 Entrance canopy, including frame 4' x 4' E-24 8 4 Ea. 246 262 508 665 0720 4.571 281 299 580 760 0730 HM doors, self framing, single leaf 2 Skwk 8 2 118 118 177 0740 Double leaf 3.200 188 188 5 283 0760 Gutter, eave type 600 .027 L.F. 1.57 1.57 2.36 0770 Sash, single slide, double slide or fixed 24 .667 39.50 39.50 59 0780 Skylight, fiberglass, to 30 S.F. 1 59 59 88.50 0785 Roof vents, circular, 12" to 24" diameter 12 1.333 78.50 78.50 118 0790 Continuous, 10' long 2 118 118 177 0900 Shelters, aluminum frame 0910 Acrylic glazing, 3' x 9' x 8' high 2 Skwk 470 8 Ea. 470 710 0920 9' x 12' x 8' high 1.50 10.667 630 945 630 13 05 05.60 Selective Demolition, Silos **SELECTIVE DEMOLITION, SILOS** 29,500 0020 Conc stave, indstrl, conical/sloping bott, excl fndtn, 12' diam., 35' H E-24 .18 178 Ea. 10.900 11,600 22,500 0030 .12 44,200 16' diam., 45' H 267 16,400 17,400 33,800 0040 25' diam., 75' H E-24 80. 400 50,800 66,500 Eq. 24,600 26,200 Steel, factory fabricated, 30,000 gal. cap, painted or epoxy lined-1-5 2 28 1,050 1,750 2,800 3,825 13 05 05.65 Selective Demolition, Sound Control **SELECTIVE DEMOLITION, SOUND CONTROL** 0010 R024119-10 0120 Acoustical enclosure, 4" thick walls & ceiling panels, 8 lb./S.F. 144 SF Surf 9.40 9.40 13.95 3 Carp .167 0130 128 .188 10.55 10.55 15.70 10.5 lb./S.F. 0140 Reverb chamber, parallel walls, 4" thick 120 .200 11.25 11.25 16.75 0150 Skewed walls, parallel roof, 4" thick 110 .218 12.30 12.30 18.30 0160 Skewed walls/roof, 4" layer/air space 96 250 14.10 14.10 21 0170 Sound-absorbing panels, painted metal, 2'-6" x 8', under 1,000 S.F. 430 .056 3.14 3.14 4.68 Over 1,000 S.F. .050 2.82 2.82 4.19 0180 480 0190 Flexible transparent curtain, clear 3 Shee 430 .056 3.77 3.77 50% clear, 50% foam 430 .056 3.77 3.77 0192 0194 430 .056 3.77 3.77 5.70 25% clear, 75% foam 3.77 0196 100% foam 430 .056 3.77 5.70 0200 Audio-masking sys., incl. speakers, amplfr., signal gnrtr. .33 0205 Ceiling mounted, 5,000 S.F. 4800 .003 .22 2 Elec .28 .19 .19 0210 10.000 S.F. 5600 .003 .14 .21 7600 .002 .14 Plenum mounted, 5,000 S.F. 12 .12 18 10,000 S.F. 8800 .002 0230 13 05 05.70 Selective Demolition, Special Purpose Rooms **SELECTIVE DEMOLITION, SPECIAL PURPOSE ROOMS** R024119-10 9 9 13.40 0100 Audiometric rooms, under 500 S.F. surface 4 Carp 200 .160 SF Surf

240

0110

Over 500 S.F. surface

7.50

7.50

459