

SAMPLE - Access-pad estimate

Example Contractor



2026-09-11 | Revision SAMPLE



Cut



Fill

1 inch = 20 ft | Fixed engineering scale | Equal X/Y scale
Print at 100% / Actual size. Disable printer Fit/Shrink. Check the scale bar before measuring.
Letter · 8½ × 11 in | landscape | International feet | North follows the source +Y axis.

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Estimate schedule

Project: Example access pad | Location: Assumed local grid / synthetic example

Company: Example Contractor

Client: Demonstration only | Prepared by: Example preparer

Revision: SAMPLE | Measurement recorded: 2026-09-11T12:00:00.000Z

Material: Example excavation | Boundary area: 5,000 sq ft

Cut: 185.185 yd3 geometric; 203.704 yd3 planning; \$12/yd3; \$2,444.44

Fill: 0 yd3 geometric; 0 yd3 planning; rate not entered; Not priced

Planning allowance: 10%, shown separately from geometric quantities. Net geometric difference: 185.185 yd3.

Priced subtotal: \$2,444.44. Unpriced work is excluded.

Volumes are geometric in-place quantities; no swell or compaction conversion applied.

Prices exclude anything not entered, including taxes and separate hauling. Totals use unrounded quantities. Overlapping estimates must not be added together.

Notes: SYNTHETIC DEMONSTRATION ONLY. Dimensions, elevations, and prices are illustrative. Not a real survey or construction instruction.

Calculation sources and reference

Survey: Example survey | example-survey.csv

SHA256: 9c7fed1955b2acbd4ead0216cfc1e2ca727b39bca4c78264b4957b6ca11c30dd

Grid: Assumed local construction grid - example only | Elevation reference: Assumed elevation datum - example only

Design/base: Example design | example-design.xml

SHA256: 10563b90b2be2e5762cf194fc17099494d843cf5f57967bd313b9f0cc8a6a7f9

Grid: Assumed local construction grid - example only | Elevation reference: Assumed elevation datum - example only

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Boundary corners · international feet

Easting, Northing

0, 0

100, 0

100, 50

0, 50

Triangle overlay integrated inside this boundary and split at changes in the sign of elevation difference. Review source triangles and assumptions before using quantities. Field planning aid.