

NEW DIMENSION

general construction, inc.

License 865303
office 714.492.5929
719.5 Monroe Way, Placentia, CA 92870

Proposal

Dir Reg #
PW-LR-1000776287

Date	Estimate #
5/11/2022	4408

Name / Address
Alvord USD 9 KPC Parkway Corona, CA 92879

Location
Maintenance Yard 10365 Keller Ave. Riverside, Ca 92505

Description	Qty	Cost	Total
Material and Labor Supplied by New Dimension to demo QTY (4) surface mounted light fixtures, QTY (3) power poles, floor raceway, specified length of wall, and specified cabinetry. Includes clean up and haul off. Terminate impacted electrical to new or closest Jboxes.	1	5,774.07	5,774.07
Material and Labor Supplied by New Dimension to frame in approximately 50LF of new metal stud wall. Wall to extended from floor to hardlid ceiling. Studs to be 18gauge steel stud and track. Walls to include R13 insulation. And 5/8 drywall on each side. Includes framing for QTY 2 new door rough openings.	1	7,829.87	7,829.87
Material and Labor Supplied by New Dimension to rough in for QTY (2) new light switch locations, QTY (4) High voltage receptacle locations, and QTY (4) low voltage box locations as specified. Power to be pulled from local sources. Low voltage boxes to include flex chase up to above lid ceiling.	1	3,138.95	3,138.95
Material and Labor Supplied by New Dimension to install QTY (1) existing door and frame into new opening. Install QTY (1) stain grade solid core door in timely frame.	1	3,330.02	3,330.02
Material and Labor Supplied by New Dimension to tape, texture, and prime only impacted walls.	1	5,270.19	5,270.19
Material and Labor Supplied by New Dimension to repair impacted ceiling tiles with those that match as close as possible.	1	1,805.90	1,805.90
OPTIONAL COST: Material and Labor Supplied by New Dimension to Remove QTY (1) exterior door. Frame in interior, tape, texture, and paint area to match. Lathe, plaster, and stucco exterior side. Paint impacted area to match existing finish. Add cost: \$5,321.58		0.00	0.00
		Total	\$27,149.00 ...

Acceptance Signature

Date

_____/_____/____