



Farmington Pre-K Academy

Sub-Contract work scopes

Electrical scope

JAYNES CORPORATION GENERAL CONTRACTORS

2906 Broadway NE
Albuquerque, NM 87107
p 505.345.8591
f 505.345.8598
jaynescorp.com

FARMINGTON

900 Resource Avenue
Farmington, NM 87401
p 505.326.3354
f 505.325.6399

LAS CRUCES

1990 E. Lohman Ave
Las Cruces, NM 88001
p 575.526.6400
f 575.526.1495

DURANGO

65 Mercado Street
Ste 125
Durango, CO 81301
p 970.247.1831
f 970.247.0338

TEXAS

221 N. Kansas Street
Suite 700
El Paso, TX 79901
p 915.320.3739

- Provide and install all equipment, labor and permits required for a complete electrical system per electrical drawings, this includes the following:
 - Site conduits for exterior light poles, signage, EV charging stations and gates
 - Underground conduit for electrical systems
 - Underground conduit for fiber pull from Country Club to new building IT room
 - Grounding systems
 - All equipment and panels required for a complete system
 - All fixtures including parking light poles
 - All connections and disconnects to equipment including HVAC, and special systems
 - Rough in **only** for all special systems, fire alarm, data, access control and communications-coordinate with NCI-See NCI technology drawings for locations and details
 - Provide temp power wiring for construction trailer and temp construction power for site, Use Jaynes spider boxes
- Scope does NOT include the following;
 - Wiring for all specials systems including, fire alarm, data, access control, communications
 - Devices for all special systems
 - Testing of all special systems
 - Commissioning of all special systems

Disclaimer: The following is not intended to limit the subcontractors scope of work but to provide clarification and/or amplification of the work to be performed. Work is to be bid per plans, specifications, addenda, ASI's, RFI's, applicable codes, manufacturer's recommendations, trade standards and tolerances.



