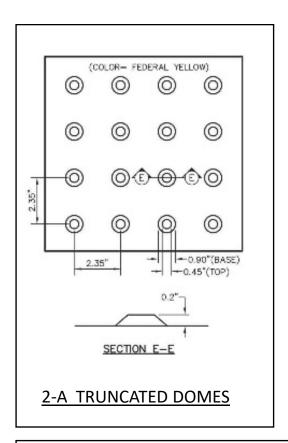


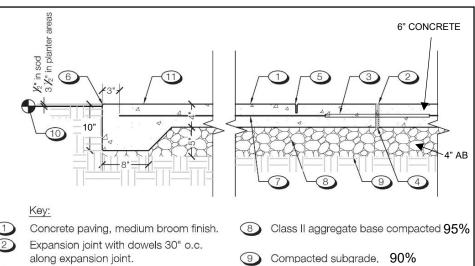
- 1) All new work shall comply with current California Building Code
- 2) All cross slopes shall be 1.8% or less
- 3) All longitudinal slopes shall be 4.9% or less

## Hagan Community Park Educational Barn Improvements Request for Quote --- Plans & Details

Due December 2, 2016

Cordova Recreation & Park District





18" #4 rebar dowels at sealed joints and expansion joints. Spaced 24" o.c.,

sleeve on end. 3/8" wide asphalt-impregnated fiberboard expansion joint.

 $\frac{3}{8}$ " trowel score joint  $\frac{1}{4}$ " depth of slab.

3/8" tooled edge, typ.

10 ga. 6 x 6 x 2.9 expanded metal mesh centered in concrete slab.

Finish grade adjacent to concrete

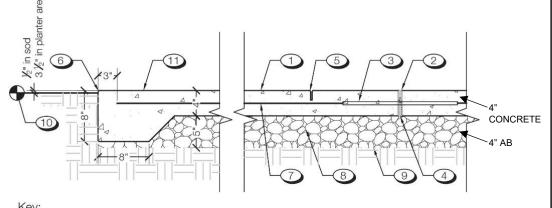
Thickened edge

Notes:

Expansion joints shall be installed at 20'-0" o.c. max.

Contractor shall apply self-leveling Sika-Flex on top of fiberboard expansion joints and snap caps.

2-B CONCRETE PARKING STALL PAVING



Concrete paving, medium broom finish.

Expansion joint with dowels 30" o.c. along expansion joint.

18" #4 rebar dowels at sealed joints and expansion joints. Spaced 24" o.c., sleeve on end.

3/8" wide asphalt-impregnated fiberboard expansion joint.

 $\frac{3}{8}$ " trowel score joint  $\frac{1}{4}$ " depth of slab.

3/8" tooled edge, typ.

10 ga. 6 x 6 x 2.9 expanded metal mesh centered in concrete slab.

Class II aggregate base compacted 95%

Compacted subgrade, 90%

Finish grade adjacent to concrete

Thickened edge Notes:

> Expansion joints shall be installed at 20'-0" o.c. max.

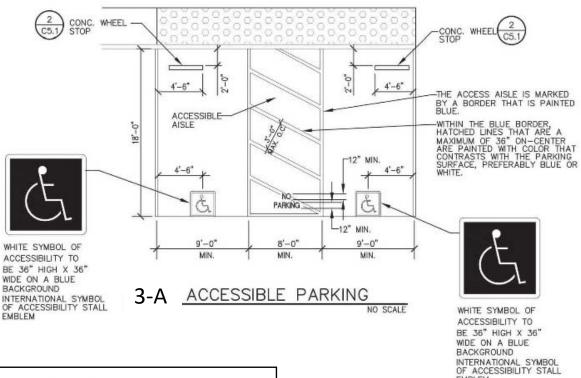
Contractor shall apply self-leveling Sika-Flex on top of fiberboard expansion joints and snap caps.

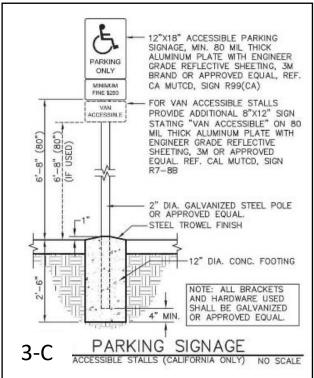
#### 2-C CONCRETE SIDEWALK PAVING

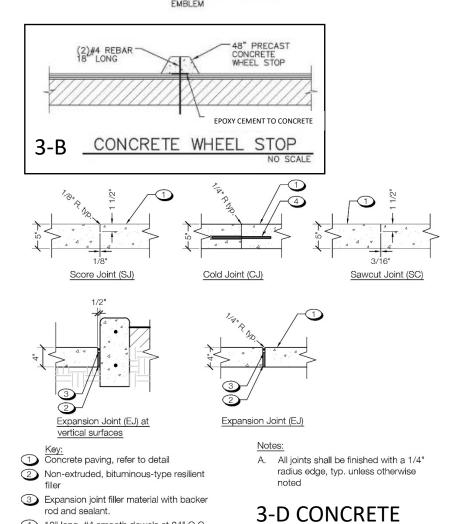
#### **Hagan Community Park Educational Barn Improvements** Request for Quote --- Plans & Details

Due December 2, 2016

Cordova Recreation & Park District







### Hagan Community Park Educational Barn Improvements

4 12" long, #4 smooth dowels at 24" O.C.. Locate horizontally in center of slab.

Paper wrap one end.

Request for Quote --- Plans & Details

Due December 2, 2016 Cordova Recreation & Park District **JOINTS** 



**Barn Interior** 



**Subpanel Location** 



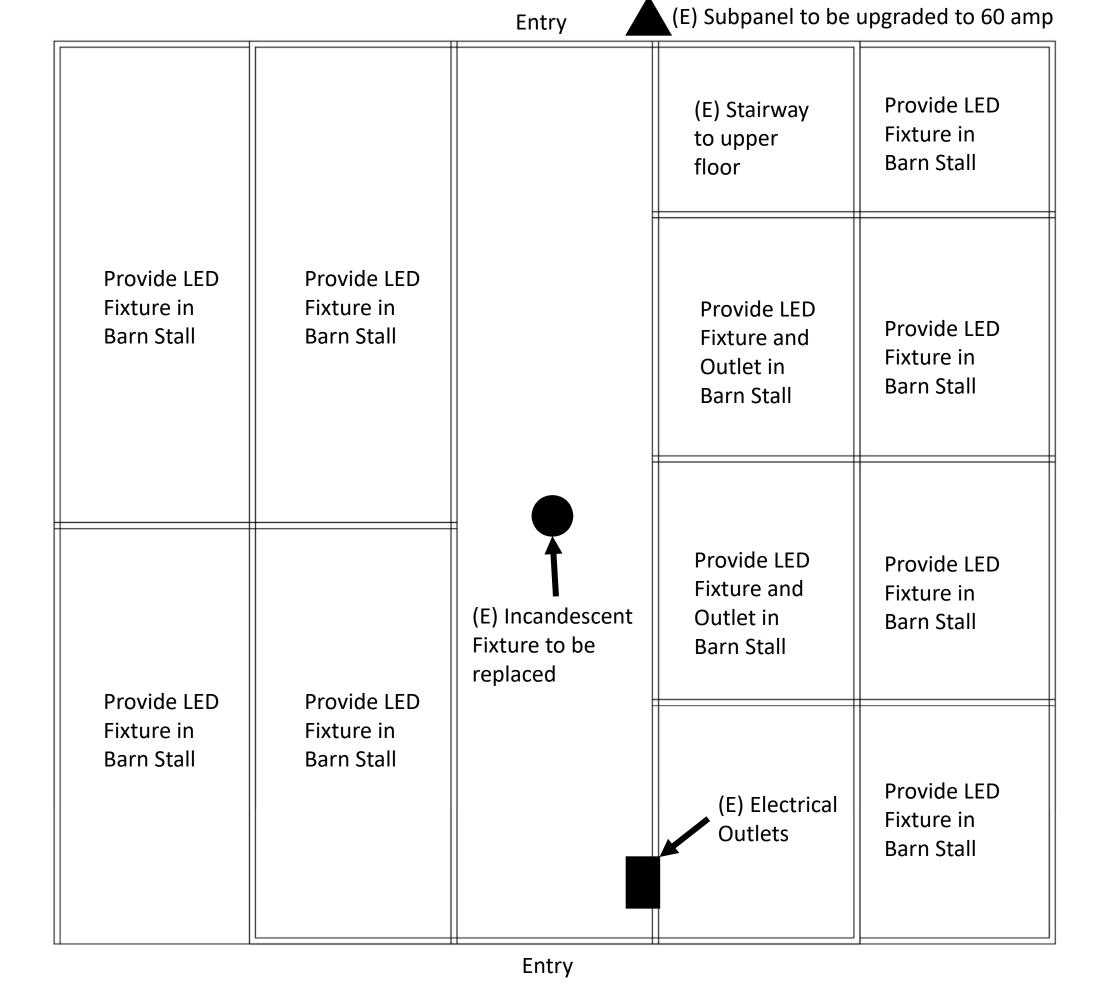
**Barn Exterior** 

# Hagan Community Park Educational Barn Improvements Request for Quote --- Existing Conditions

Due December 2, 2016 Cordova Recreation & Park District

### **Scope of Work:**

- Provide electrical drawings for City permit that comply with Title 24 requirements.
- Provide electrical demolition.
- Upgrade existing subpanel to 60 amp.
- Provide 3 LED fixtures throughout top floor of barn.
- Provide 10 LED fixtures throughout barn (one per stall).
- Provide two additional outlets where shown on plan.





Hagan Red Barn ELECTRICAL CONCEPT PLAN

Scale ¼" = 1'-0"