

Demolition Sheet



Saw cut
concrete/asphalt for
installation of new
truncated domes.

Saw cut and demo
asphalt/truncated
domes.

H. Allen High Elementary School

Natomas Middle School

E Commerce Way

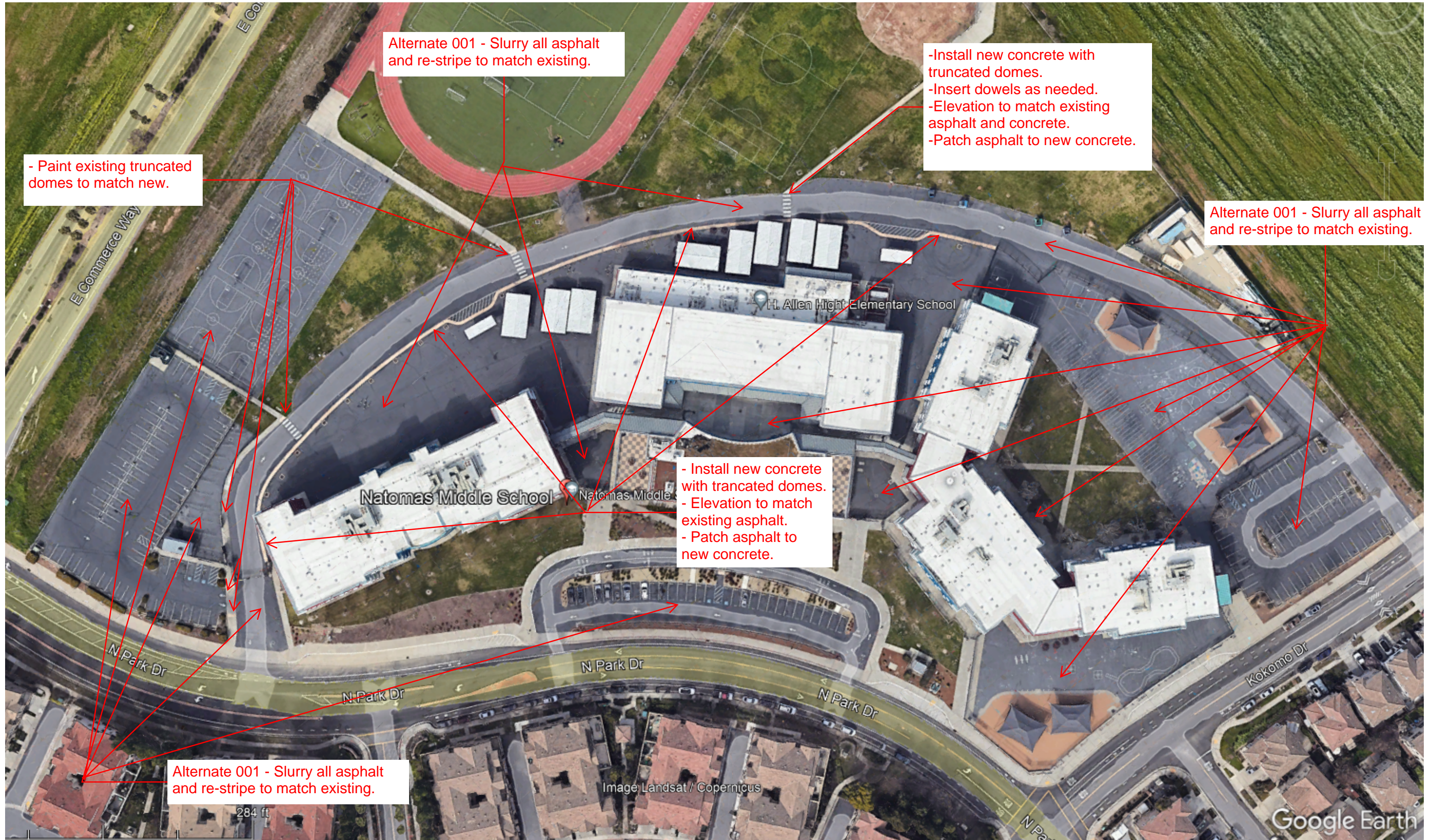
N Park Dr

N Park Dr

224 ft

Google Earth

New Construction



- Paint existing truncated domes to match new.

Alternate 001 - Slurry all asphalt and re-stripe to match existing.

-Install new concrete with truncated domes.
-Insert dowels as needed.
-Elevation to match existing asphalt and concrete.
-Patch asphalt to new concrete.

Alternate 001 - Slurry all asphalt and re-stripe to match existing.

- Install new concrete with truncated domes.
- Elevation to match existing asphalt.
- Patch asphalt to new concrete.

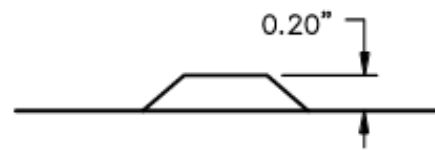
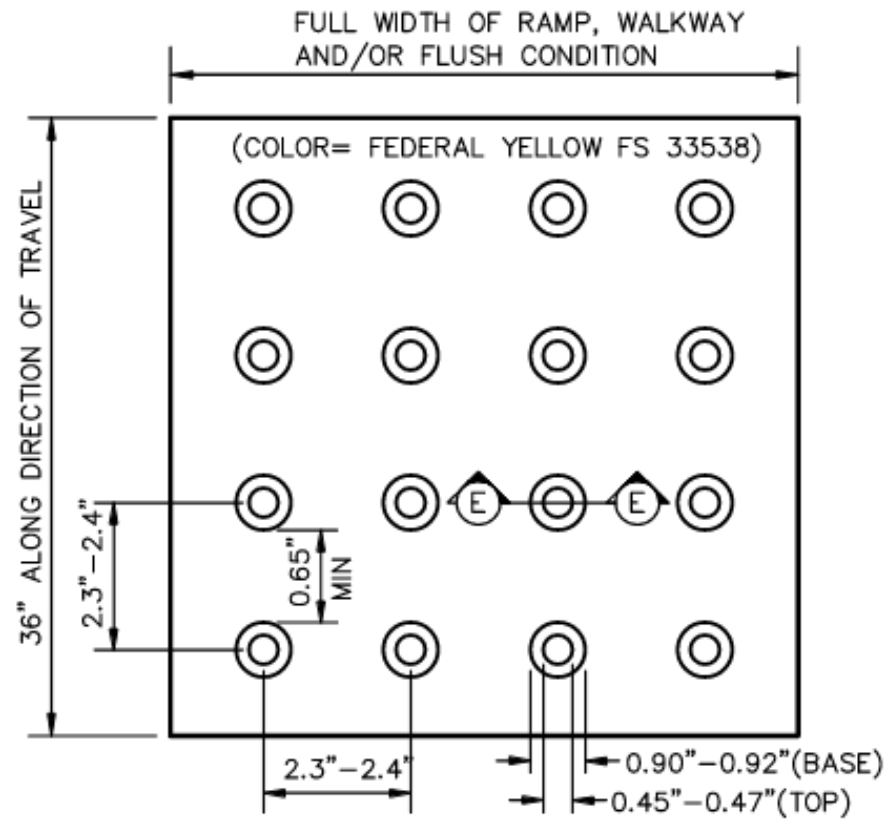
Alternate 001 - Slurry all asphalt and re-stripe to match existing.

284 ft

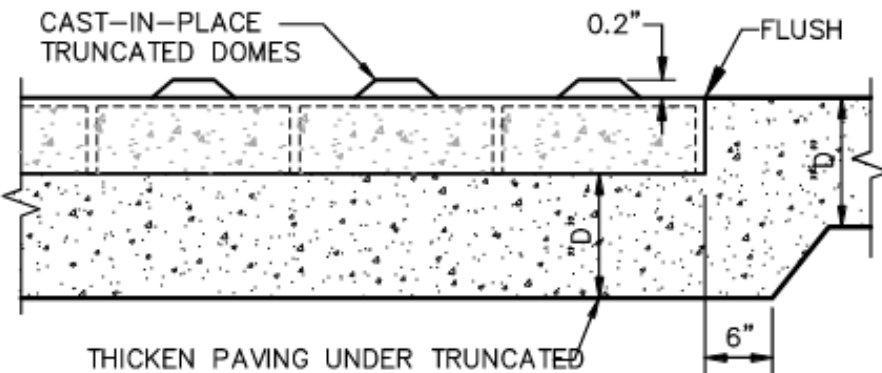
Image Landsat / Copernicus

Google Earth

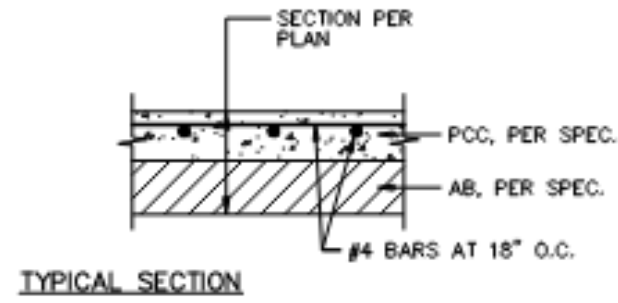
Details



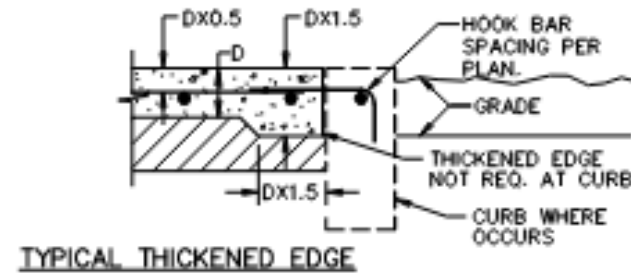
SECTION E-E



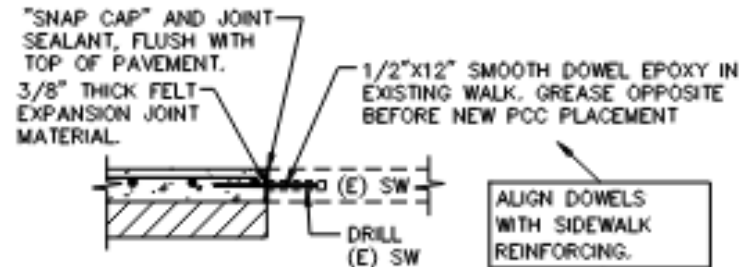
THICKEN PAVING UNDER TRUNCATED DOMES TO MATCH ADJACENT SECTION.



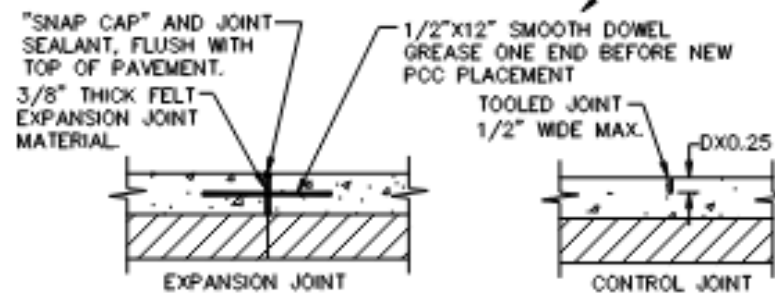
TYPICAL SECTION



TYPICAL THICKENED EDGE



CONNECTION TO (E) CONCRETE



TYPICAL JOINTS

- NOTES:
1. PROVIDE FELT EXPANSION JOINTS AT 20 FEET O.C. MIN.
 2. PROVIDE CONTROL JOINTS AT 10 FEET O.C. MIN.
 3. EXPANSION OR CONTROL JOINTS SHALL NOT EXCEED 1/2" IN SURFACE WIDTH.

PLACE 36" WDE PREFABRICATED CAST IN PLACE DETECTABLE WARNING TILE BY ARMOR-TILE OR APPROVED EQUAL, PER DETAIL 9/0510.

Concrete to be 3000 PSI with wire mesh.

1 CONCRETE SIDEWALK
10-C7.1 NO SCALE