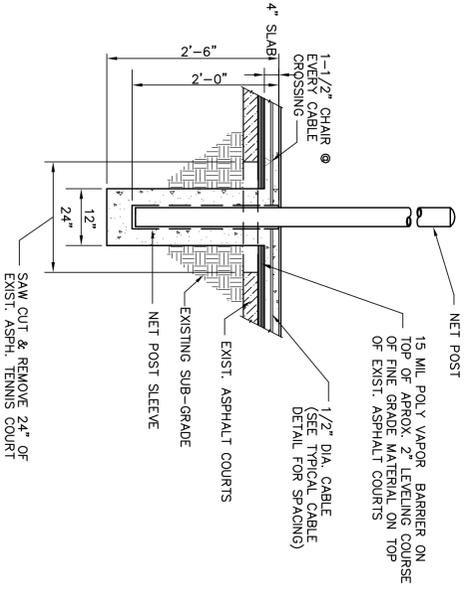


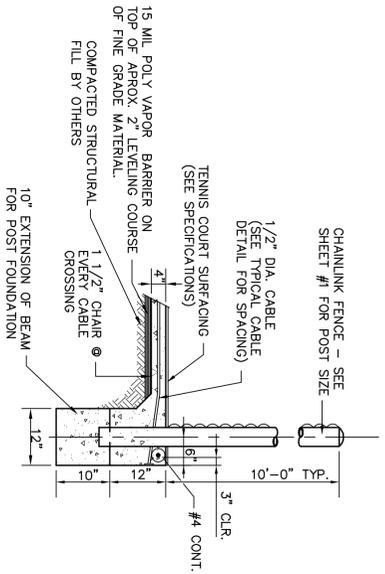
NOTE: ALL CONCRETE SHALL BE 4000 PSI CONC.

**SECTION A-A**  
TYPICAL PERIMETER BEAM  
& FENCE POST DETAIL  
NO SCALE



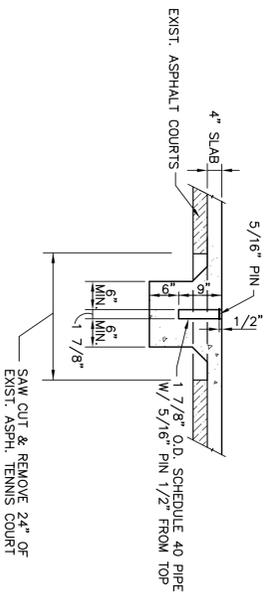
NOTE: ALL CONCRETE SHALL BE 4000 PSI CONC.

**SECTION D-D**  
TYPICAL NET POST FOUNDATION  
NO SCALE



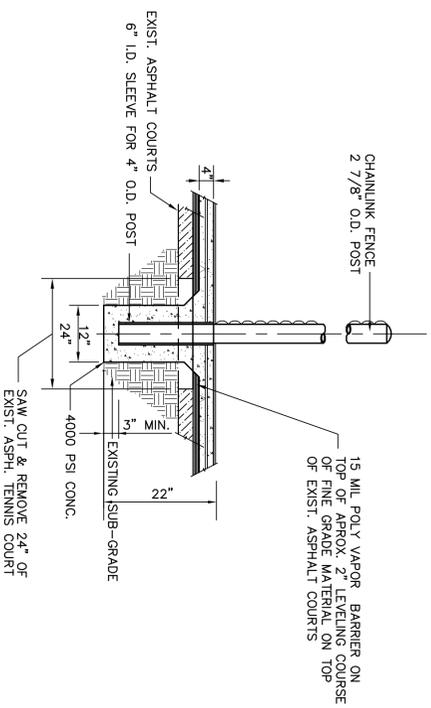
NOTE: ALL CONCRETE SHALL BE 4000 PSI CONC.

**SECTION B-B**  
TYPICAL PERIMETER BEAM  
& FENCE POST DETAIL  
NO SCALE



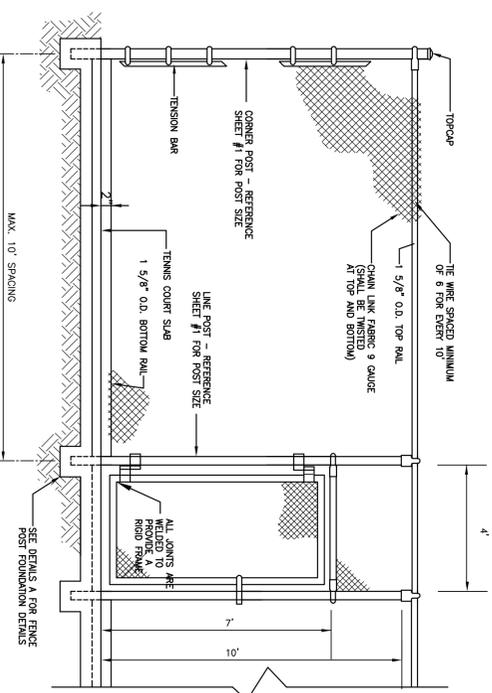
NOTE: ALL CONCRETE SHALL BE 4000 PSI CONC.

**SECTION E-E**  
NET STRIP TIE DOWN DETAIL  
NO SCALE



NOTE: ALL CONCRETE SHALL BE 4000 PSI CONC.

**SECTION C-C**  
TYP. INTERIOR FENCE POST DETAIL  
NO SCALE



**SECTION F-F**  
TYPICAL 10' HIGH FENCE & 4' X 7' GATE

**NOTES:**

1. ALL CONCRETE WILL BE A MINIMUM OF 4000 PSI STRENGTH AT 28 DAYS, NON FIBERMESH.
2. SUBGRADE WILL BE PREPARED IN ACCORDANCE WITH THE GEOTECHNICAL REPORT DONE BY BUCKHOEN GEOTECH DATED JULY 28, 2014, PROJECT # 14-195-GEO AS STATED ON PAGE 3 ON OF THE REPORT IN REFERENCE TO THE SITE PREPARATION AND GRADING.
3. ADOQUATE DRAINAGE AWAY FROM THE SLAB IS REQUIRED. A MINIMUM OF 6 INCH DROP IN THE FIRST 5 FEET AWAY FROM THE SLAB ON ALL SIDES.
4. ALL #4'S SHALL HAVE A MINIMUM SPURCE LENGTH OF 24\"
5. ALL #1 CABLES AND REBAR WILL HAVE A MINIMUM 3\"
6. ALL FENCE POSTS DESIGNATED WITH "●" ARE 4\"
7. THE 4\"



| DATE | REVISIONS |
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