



- NOTES**
- The fence installation and details are typical and may vary in accordance with different manufactures, provided that they meet the standard specifications.
 - Typical installation plan may vary as shown on the plans or as directed by Engineer. Location of gates to be shown on plans.
 - All connection methods to be approved by Project Engineer.
 - For gates widths - Single Gates = 13' Width Maximum.
Double Gates = 25' Width Maximum.
 - Ground Wire assembly, as per detail on this sheet, shall be installed at all gate locations, any time the fence crosses electrical lines, and every 500 feet.
 - Gate Hinges to be tack welded to gate post and frames to prevent vandalism of gates.
 - Corner fence assemblies to copy that of Tension Pull Post.
 - Barbed Wire for Top of Fence to be provided when specified on plans, specifications or on proposal form.
 - All Corner, Gate, and Tension Post shall have 36" Deep by 12" Diameter Concrete Foundation. All Line Post shall have 30" Deep by 9" Diameter Concrete Foundation.
 - Line post spacing shall not exceed 8 ft. Pull post shall be placed at each side of all direction changes.

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PHASE 2 - RENOVATIONS TO
CARTER C. RAYMOND
JUNIOR HIGH SCHOOL
2510 SAINT CHARLES AVE, LECOMPT, LA 71346

PROJECT NO: SCF
DRAWN: SCF
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