FORTLAND CEMENT CONCRETE SIDEWALK, 5"

EXISTING DRIVEWAY ----TO BE REPLACED AS DIRECTED BY THE ENGINEER

SAW CUTS (INCIDENTAL)

EXISTING CONC. CURB —/

WIDTH = EXISTING OR AS SHOWN ON PLANS (10' MINIMUM)

PROPOSED DRIVEWAY TREATMENT

AGG. BASE CSE, TYPE B. 4" (INCIDENTAL TO SIDEWALK)

P.C.C. SIDEWALK DETAIL

ENGINEERING RESOURCE ASSOC., INC. CONSULING DECIMENTS AS SOMEONE STAIN UNIT AS TO WAREHVILE. ILINOIS 60555 PRONE (620), 393-3050 FAX (630), 393-2152

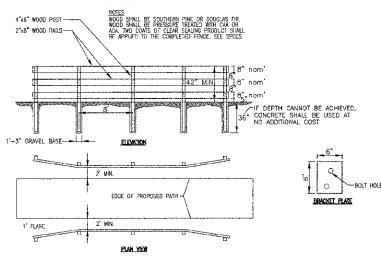


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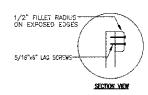
USER NAME ertonner DESIGNED - BD REVISED - 01-14-2013 DRAWN - DB REVISED PLOT SCALE = CHECKED - JFM REVISED PLOT DATE =1/14/2013 DATE JANUARY, 2010 REVISED

CONC. DRIVEWAY 6" P.C.C. OVER 4" AGG. BASE CSE., CAG (INCIDENTAL)

OR AS DIRECTED BY ENGINEER



WOOD RAIL FENCE



NOTES HOT-DIP CALVANIZED PARTS AFTER FABRICATION \*=SIZE PER STRUCTURAL REVIEW

SCALE: NONE

FENCE DETAIL

REMOVE & RELOCATE
CONTROLLER BOX
AND CONDUIT EX:STING GRADE-<u>KIKIKIKIKIKI</u> 

RELOCATE EXISTING CONTROLLER BOX

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION