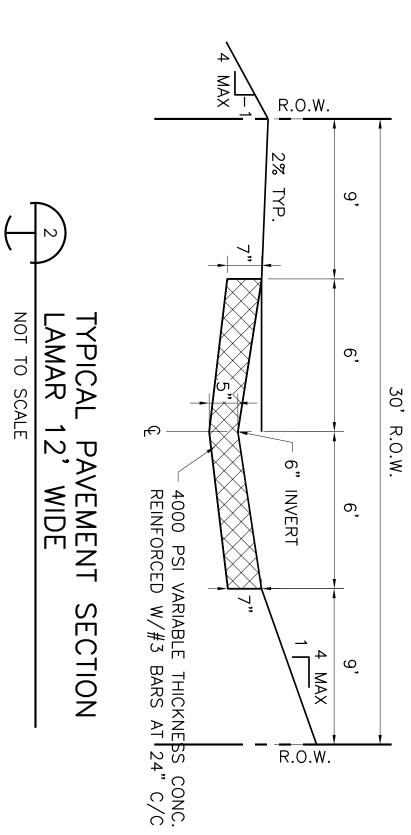
HMAC E "B" E COURSE NOT TO SCALE ASPHALT **PAVEMENT** HMAC TYPE SECTION SURFACE PRIME COAT လ တ TACK COAT " LIME STABILIZED UBGRADE COURSE



TRAFFIC

TELEPHONE RISER

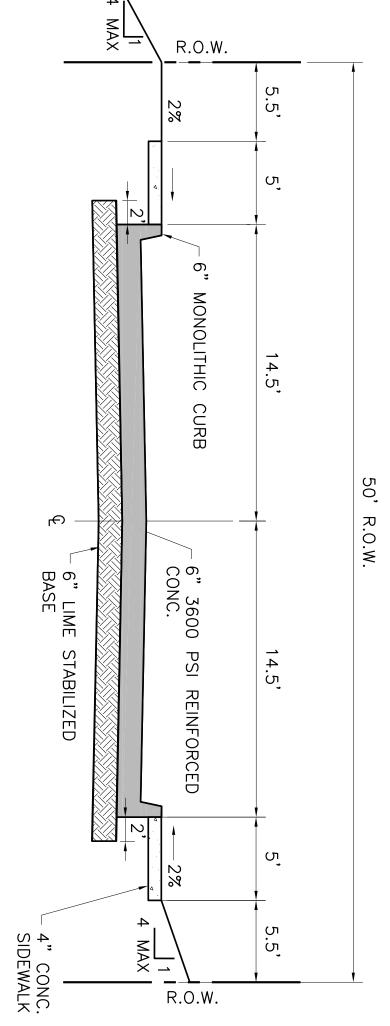


REINFORCED W/#3 Ć C EW.

TREE

CURBLINE

CONTOUR



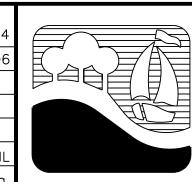
OVERHEAD ELECTRIC LINES
SIDEWALK PAVING 4" THICK, 3000 PSI
W/#3 @ 24" c/c EW. R.O.W. & PROPERTY LINE LOT LINE ELECTRIC BOX SS CLEANOUTS WATER LINE
WATER SERVICE LINE & METER
SANITARY SEWER LINE SS MANHOLE WOOD STOCKADE FENCE CHAINLINK FENCE GAS TEST STATION GRAVEL PAVEMENT REINFORCED CONCRETE ALLEY PAVEMENT LIME STABILIZED BASE COORDINATE POINT FIRE HYDRANT POWER POLE AND GUY WIRE STORM DRAIN WROUGHT IRON FENCE 6" REINFORCED CONCRETE PAVEMENT DATA LINES WATER VALVE GAS METER ASPHALT PAVEMENT GAS LINES POWER POLE WITH STREET LIGHT SIGN SS - CATV \bigcirc SSMH X □ELECTRI ⊠TELEPH 00° \bigcirc PROP 8" WASTEWATER LINE WATERLINE 555

PLAN LEGEND

EXISTING

<u>PROPOSED</u>

DATE ROK0527 DATE 3/01/2006 GN DRAWN REVISED 2 VERIFY SCALE Bar is one inch on original drawing. If not one inch on this sheet, adjust scale. CHECKED CIVII CV-ROK-XS-TYPL01.dwg



CITY OF ROCKWALL, TEXAS ROSS STREET REHABILITATION DRAINAGE IMPROVEMENTS CIVIL

TYPICAL SECTIONS & LEGEND



