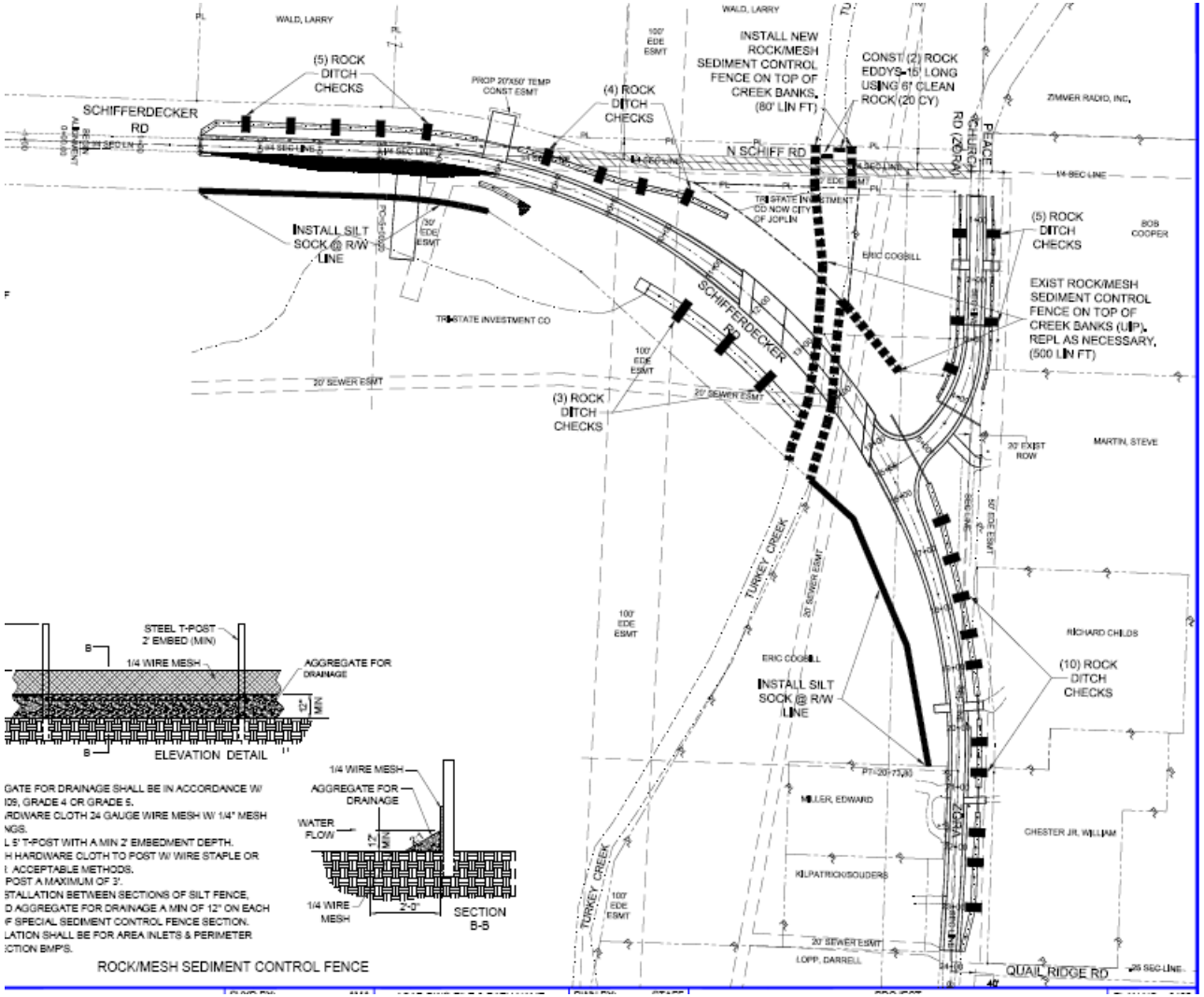
WALD, LARRY
(5) ROCK DITCH CHECKS
SCHIFFERDECKER RD
PROP 20'X50' TEMP CONST ESMT
(4) ROCK DITCH CHECKS
INSTALL NEW ROCK/MESH SEDIMENT CONTROL FENCE ON TOP OF CREEK BANKS, (80' LIN FT)
CONST (2) ROCK EDDYS-15' LONG USING 6' CLEAN ROCK (20 CY)
ZIMMER RADIO, INC.
PEACE CHURCH RD (20'R/W)
N SCHIFF RD
1/4 SEC LINE
INSTALL SILT SOCK @ R/W LINE
30' EDE ESMT
TRI-STATE INVESTMENT CO
TRI-STATE INVESTMENT CO NOW CITY OF JOPLIN
ERIC COGBILL
(5) ROCK DITCH CHECKS
BOB COOPER
EXIST ROCK/MESH SEDIMENT CONTROL FENCE ON TOP OF CREEK BANKS (UP), REPL AS NECESSARY, (500 LIN FT)
SCHIFFERDECKER RD
100' EDE ESMT
20' SEWER ESMT
(3) ROCK DITCH CHECKS
20' EXIST ROW
MARTIN, STEVE
TURKEY CREEK
RICHARD CHILDS
(10) ROCK DITCH CHECKS
INSTALL SILT SOCK @ R/W LINE
MILLER, EDWARD
CHESTER JR, WILLIAM
KILPATRICK/SOUDERS
LOPP, DARRELL
QUAIL RIDGE RD
STEEL T-POST 2' EMBED (MIN)
1/4 WIRE MESH
AGGREGATE FOR DRAINAGE
12" MIN
ELEVATION DETAIL
WATER FLOW
SECTION B-5
GATE FOR DRAINAGE SHALL BE IN ACCORDANCE W/
109, GRADE 4 OR GRADE 5.
/DWARE CLOTH 24 GAUGE WIRE MESH W/ 1/4" MESH
NGS.
L 5' T-POST WITH A MIN 2' EMBEDMENT DEPTH.
H HARDWARE CLOTH TO POST W/ WIRE STAPLE OR
I. ACCEPTABLE METHODS.
POST A MAXIMUM OF 3'.
STALLATION BETWEEN SECTIONS OF SILT FENCE,
D AGGREGATE FOR DRAINAGE A MIN OF 12" ON EACH
F SPECIAL SEDIMENT CONTROL FENCE SECTION.
LATION SHALL BE FOR AREA INLETS & PERIMETER
CTION BMP'S.
ROCK/MESH SEDIMENT CONTROL FENCE