J. CARTER

SPECIAL - 112.5 (9) LIN. FT. 4" CONDUIT TYPE F (707.12) OR TYPE E (711.29) ASTM D-3034 (MIN.)

SPECIAL - 1 EACH PLACEMENT OF STONE APRON UNDER EXISTING GOOD STRUCTURE PIPE

SPECIAL - ADDITIONAL 12" CPT NEEDED ON STRUCTURE

SPECIAL - 1 EACH PLACEMENT OF STONE APRON UNDER NEW STRUCTURE

B.M. #6 - SPIKE IN ROUND CABLED POST MARKER ON SOUTH SIDE OF ROAD NEAR PROPERTY LINE ELEV. - 91.25

STA 92+00 FL 5" TILE SOUTH

STA 92+27 ATR. R/W/L SOUTH

STA 92+77 CABLE MARKER POST

STA 92+83 P/L SOUTH

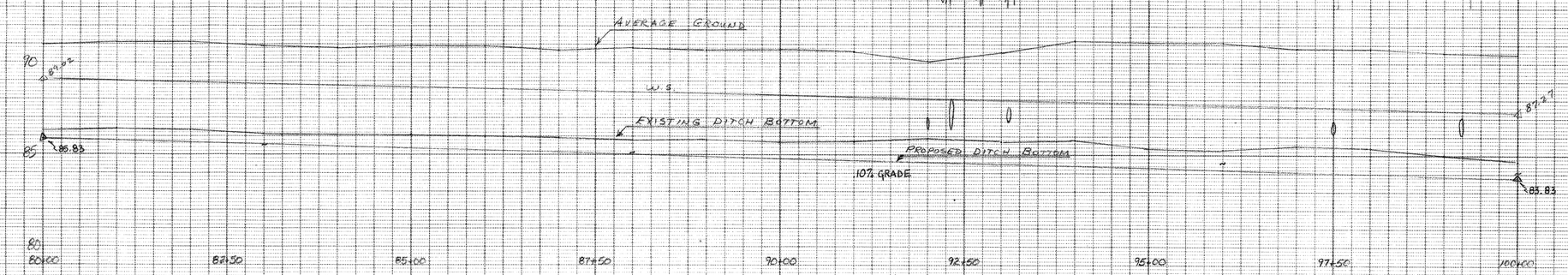
STA 94+59 FL 10" STMP SOUTH

STA 97+34 GASLINE MARKER POST

C. BLACKALL

STA 97+56 FL 8" CMP SOUTH

STA 99+55 FL 10" TILE NORTH



OIL CENTER ROAD

STA 92+77 P/L NORTH

D. PATTERSON

SPECIAL - 2 EACH PLACEMENT OF STONE APRON UNDER EXISTING GOOD TILE OUTLETS

SPECIAL - 337.5 (27) LIN. FT. 4" CONDUIT TYPE F (707.12) OR TYPE E (711.29) ASTM D-3034 (MIN.)

SPECIAL - 37.5 (3) LIN. FT. 6" CONDUIT TYPE F (707.12) OR TYPE E (711.29) ASTM D-3034 (MIN.)

SPECIAL - 50 (4) LIN. FT. 8" CONDUIT TYPE F (707.12) OR TYPE E (711.29) ASTM D-3034 (MIN.)

SPECIAL - 25 (1) LIN. FT. 10" CONDUIT TYPE F (707.12) OR TYPE E (711.29) ASTM D-3034 (MIN.)

STA 101+76 FL 10" TILE NORTH

STA 103+94 FL 10" CONCRETE NORTH

C. BLACKALL

B.M. #7 - SPIKE IN POWER POLE AT STA 108+57 ON THE SOUTH SIDE OF OIL CENTER RD. ELEV. - 90.36

STA 113+08 FL 6" TILE

STA 115+42 FL 8" STMP SOUTH

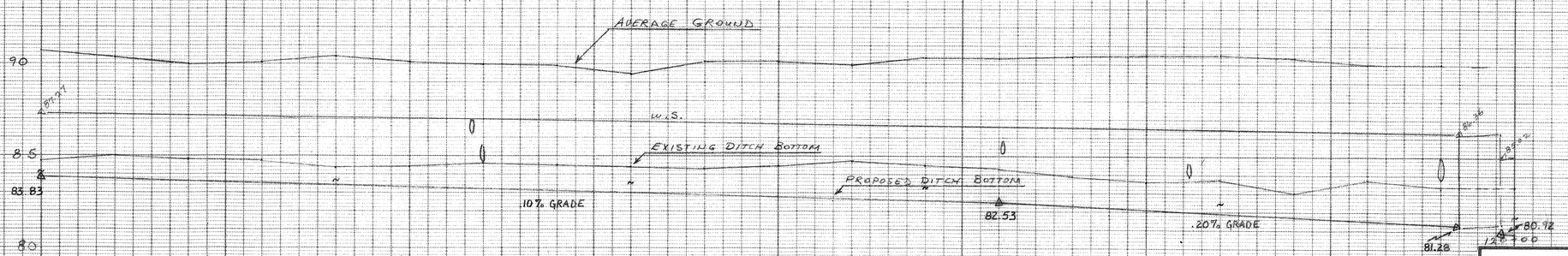
STA 119+09 FL 12" R/C NORTH

STA 119+25.5 FL 60 R/C

STA 119+54 G. BUSHEY ROAD

STA 119+82.5 FL 60 R/C

B.M. #8 - U.S.G.S. TABLET ON WEST END OF BRIDGE AT BUSHEY ROAD ELEV. - 88.86



STA 104+32 P/L NORTH

OIL CENTER ROAD

D. PATTERSON

E. KELLY

SPECIAL - 2 EACH PLACEMENT OF STONE APRON UNDER EXISTING GOOD TILE OUTLETS

STA 119+54 G. BUSHEY ROAD

OIL CENTER ROAD OPEN DITCH RECONSTRUCTION

PROFILE - STA 80+00 TO STA 120+00

DITCH #54-A

BLOOM TWP. SEC. 17, 18, 19, 20 & 29 CLASS II

U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

	Date		
Designed K. Sharp	9/91	Approved by	
Drawn D. Sowner	9/91	Title	
Traced		Title	
Checked D. Sowner	12/91	Sheet No. 4 of 14	Drawing No. OH-1-76-91-48

SCS-ENG-316 (Rev. 6-75)