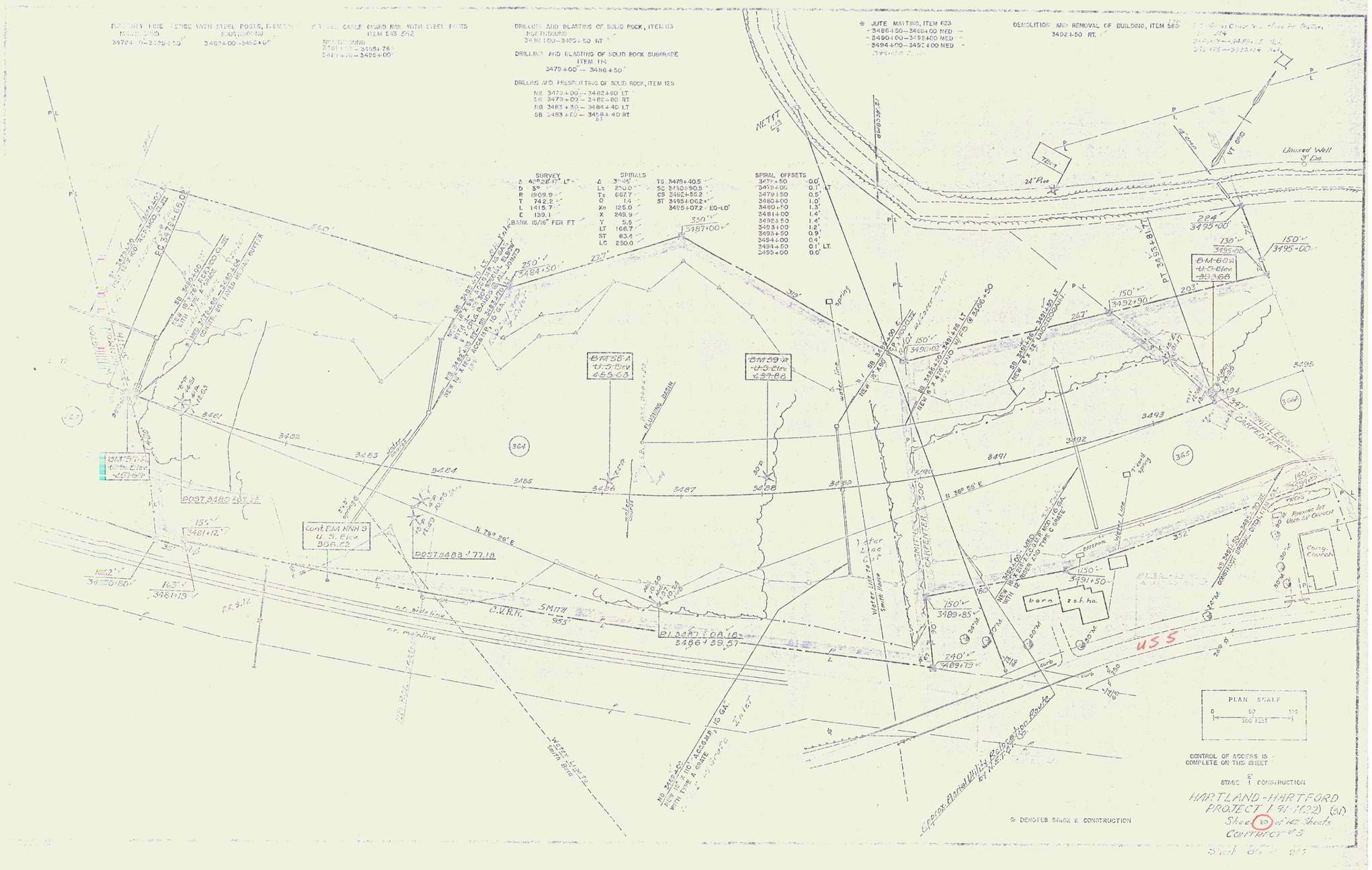
DRILLING AND BLASTING OF SOLID ROCK, ITEM 113
NORTHBOUND
3482+00 – 3485+50 RT
DRILLING AND BLASTING OF SOLID ROCK SUBGRADE
ITEM 115
3479+00 – 3486+50
DRILLING AND PRESPLITTING OF SOLID ROCK, ITEM 125
NB 3479+00 – 3482+80 LT
SB 3479+00 – 3482+80 RT
NB 3483+30 – 3484+40 LT
SB 3483+00 – 3484+40 RT
JUTE MATTING, ITEM 623
3486+50 – 3488+00 MED
3490+00 – 3492+00 MED
3494+00 – 3492+00 MED
DEMOLITION AND REMOVAL OF BUILDING, ITEM 585
3492+50 RT.
SURVEY
Δ 42°28'11" LT
D 3°
R 1909.9'
T 742.2'
L 1415.7'
E 139.1'
BANK 15/16" PER FT
SPIRALS
Δ 3°45'
Ls 250.0'
Ts 667.7'
O 1/4
Xo 125.0
X 248.9
Y 5.5
LT 166.7
ST 83.4
LC 250.0
TS 3479+40.5
SC 3480+90.5
CS 3492+58.2
ST 3495+08.2+
3495+07.2 - EQ-1.0'
SPIRAL OFFSETS
3479+50 0.0'
3479+00 0.1' LT
3479+50 0.5'
3480+00 1.0'
3480+50 1.3'
3481+00 1.4'
3482+50 1.4'
3483+00 1.2'
3483+50 0.9'
3484+00 0.4'
3484+50 0.1' LT.
3485+00 0.0'
BM 58-A U.S. Elev. 455.63
BM 59 U.S. Elev. 457.88
BM 57 U.S. Elev. 427.67
Cont. BM HNH 9 U.S. Elev. 306.62
POST 3480+62.72
POST 3483+77.18
PI 3487+00 A 10 = 3486+39.57
Unused Well 3' Dia.
BM 60A U.S. Elev. 399.68
Cong. Church
barn
res. ho.
Spring
Water Line to Smith House
Water Line to Smith Barn
Approx. Burial Utility Relocation Route by N.E.P.G.Co.
PLAN SCALE
0 50 100 FEET
CONTROL OF ACCESS IS COMPLETE ON THIS SHEET
STAGE 1 CONSTRUCTION
* DENOTES STAGE 2 CONSTRUCTION
HARTLAND-HARTFORD
PROJECT I 91-1(22) (61)
Sheet 80 of 140 Sheets
CONTRACT #3
USS