

FROM	TO	SOIL DISTURBING ACTIVITIES	EROSIVE FACTORS
SHEET 1 OF 15 EB 1-55/64/70	40+87, 42'R	48+44, 32'R	DRILL EXDHHI & CONDUIT IN TRENCH TO HH1
SHEET 1 OF 15 EB 1-55/64/70	48+44, 32'R	56+00, 8'R	CONDUIT IN TRENCH TO HH2
SHEET 2 OF 15 EB 1-55/64/70	56+00, 8'R	59+15, 15'R	CONDUIT IN TRENCH TO HH3A
SHEET 2 OF 15 EB 1-55/64/70	59+15, 15'R	59+15, 15'R	CONDUIT ATTACHED TO STRUCTURE TO JB1A
SHEET 2 OF 15 EB 1-64	59+15, 15'R	41+30, 13'R	CONDUIT ATTACHED TO STRUCTURE TO JB1B
SHEET 2 OF 15 EB 1-64	41+30, 13'R	41+43, 11'R	CONDUIT ATTACHED TO STRUCTURE & CONDUIT IN TRENCH TO HH3B
SHEET 3 OF 15 EB 1-64	41+43, 11'R	45+22+13'R	CONDUIT ATTACHED TO STRUCTURE & CONDUIT IN TRENCH TO HH3C
SHEET 3 OF 15 EB 1-64	45+22+13'R	45+22, 16'R	CONDUIT ATTACHED TO STRUCTURE TO JB2A
SHEET 3 OF 15 EB 1-64	45+22, 16'R	45+28, 4'R	CONDUIT ATTACHED TO STRUCTURE TO JB2B
SHEET 3 OF 15 EB 1-64	45+28, 4'R	45+73, 11'R	CONDUIT ATTACHED TO STRUCTURE TO JB3
SHEET 3 OF 15 EB 1-64; NB IL-3 RAMP	45+73, 11'R	46+73, 15'R	CONDUIT ATTACHED TO STRUCTURE & CONDUIT IN TRENCH TO HH4
SHEET 3 OF 15 NB IL-3 RAMP; EB 1-64	46+73, 15'R	4+48, 15'R	CONDUIT IN TRENCH TO HH5
SHEET 3 OF 15 NB IL-3 RAMP; EB 1-64	4+48, 15'R	4+96, 45'R	CONDUIT PUSHED TO HH6
SHEET 4 OF 15 EB 1-64	4+96, 45'R	54+90, 109'R	CONDUIT IN TRENCH TO HH7
SHEET 4 OF 15 EB 1-64	54+90, 109'R	55+57, 115'R	CONDUIT PUSHED TO HH8
SHEET 4 OF 15 EB 1-64	55+57, 115'R	57+95, 110'R	CONDUIT IN TRENCH TO HH9
SHEET 4 OF 15 EB 1-64	57+95, 110'R	58+39, 114'R	CONDUIT PUSHED TO HH10
SHEET 4 OF 15 EB 1-64	58+39, 114'R	59+21, 82'R	CONDUIT IN TRENCH TO HH11
SHEET 4 OF 15 EB 1-64	59+21, 82'R	59+28, 270'R	CONDUIT IN TRENCH TO HH12
SHEET 4 OF 15 EB 1-64	59+28, 270'R	60+80, 269'R	CONDUIT IN TRENCH TO HH12
SHEET 4 OF 15 EB 1-64	60+80, 269'R	61+13, 270'R	CONDUIT PUSHED TO HH13
SHEET 4 OF 15 EB 1-64	61+13, 270'R	61+74, 270'R	CONDUIT IN TRENCH TO HH14
SHEET 4 OF 15 EB 1-64	61+74, 270'R	62+17, 204'R	CONDUIT IN TRENCH TO HH15
SHEET 5 OF 15 EB 1-64	62+17, 204'R	62+31, 266'R	CONDUIT PUSHED TO HH16
SHEET 5 OF 15 EB 1-64	62+31, 266'R	62+31, 268'R	CONDUIT IN TRENCH TO HH17
SHEET 5 OF 15 EB 1-64	62+31, 268'R	73+19, 269'R	CONDUIT IN TRENCH TO HH18
SHEET 5 OF 15 EB 1-64	73+19, 269'R	73+35, 225'R	CONDUIT PUSHED TO HH19
SHEET 5 OF 15 EB 1-64	73+35, 225'R	75+46, 152'R	CONDUIT IN TRENCH TO HH20
SHEET 5 OF 15 EB 1-64	75+46, 152'R	76+34, 154'R	CONDUIT PUSHED TO HH21
SHEET 5 OF 15 EB 1-64	76+34, 154'R	79+16, 99'R	CONDUIT IN TRENCH TO HH22
SHEET 5 OF 15 EB 1-64	79+16, 99'R	79+16, 90'R	CONDUIT IN TRENCH TO CONC. FND. TYPE D
SHEET 5 OF 15 EB 1-64	79+16, 90'R	79+35, 85'R	CONDUIT IN TRENCH TO POLE
SHEET 6 OF 15 EB 1-64	79+35, 85'R	82+55, 170'R	CONDUIT IN TRENCH TO HH22
SHEET 6 OF 15 EB 1-64	82+55, 170'R	83+00, 175'R	CONDUIT PUSHED TO HH23
SHEET 6 OF 15 EB 1-64	83+00, 175'R	87+60, 135'R	CONDUIT IN TRENCH TO HH24
SHEET 6 OF 15 EB 1-64	87+60, 135'R	87+75, 65'R	CONDUIT IN TRENCH TO JB4
SHEET 6 OF 15 EB 1-64	87+75, 65'R	89+00, 65'R	CONDUIT ATTACHED TO STRUCTURE TO JB5
SHEET 6 OF 15 EB 1-64	89+00, 65'R	89+16, 71'R	CONDUIT IN TRENCH TO HH25
SHEET 7 OF 15 EB 1-64	89+16, 71'R	89+25, 125'R	CONDUIT IN TRENCH TO HH26
SHEET 7 OF 15 EB 1-64	89+25, 125'R	94+75, 120'R	CONDUIT IN TRENCH TO HH27
SHEET 7 OF 15 EB 1-64	94+75, 120'R	94+80, 52'R	CONDUIT IN TRENCH TO JB6
SHEET 7 OF 15 EB 1-64	94+80, 52'R	96+32, 54'R	CONDUIT ATTACHED TO STRUCTURE TO JB7
SHEET 7 OF 15 EB 1-64	96+32, 54'R	97+97, 53'R	CONDUIT IN TRENCH TO JB8
SHEET 7 OF 15 EB 1-64	97+97, 53'R	100+57, 56'R	CONDUIT ATTACHED TO STRUCTURE TO JB9
SHEET 7 OF 15 EB 1-64	100+57, 56'R	100+60, 11'R	CONDUIT ATTACHED TO STRUCTURE TO JB10
SHEET 7 OF 15 EB 1-64	100+60, 11'R	100+70, 18'L	CONDUIT IN TRENCH TO JB11
SHEET 7 OF 15 EB 1-64	100+70, 18'L	100+76, 62'L	CONDUIT ATTACHED TO STRUCTURE TO JB12
SHEET 7 OF 15 EB 1-64	100+76, 62'L	104+97, 58'L	CONDUIT IN TRENCH TO JB13
SHEET 8 OF 15 EB 1-64	104+97, 58'L	106+62, 58'L	CONDUIT ATTACHED TO STRUCTURE TO JB14
SHEET 8 OF 15 EB 1-64	106+62, 58'L	112+09, 102'L	CONDUIT IN TRENCH TO HH28
SHEET 8 OF 15 EB 1-64	112+09, 102'L	112+09, 132'R	CONDUIT IN TRENCH TO HH29
SHEET 9 OF 15 EB 1-64	112+09, 132'R	119+53, 215'R	CONDUIT IN TRENCH TO HH30
SHEET 9 OF 15 EB 1-64	119+53, 215'R	119+87, 58'R	CONDUIT IN TRENCH TO JB15
SHEET 9 OF 15 EB 1-64; RAMP G	119+87, 58'R	121+63, 60'R	CONDUIT ATTACHED TO STRUCTURE TO JB16
SHEET 9 OF 15 EB 1-64; RAMP G	121+63, 60'R	4+92, 22'R	CONDUIT IN TRENCH TO HH31
SHEET 9 OF 15 EB 1-64; RAMP J	4+92, 22'R	4+98, 26'L	CONDUIT PUSHED TO HH32
SHEET 9 OF 15 EB 1-64; RAMP J	4+98, 26'L	12+03, 24'L	CONDUIT IN TRENCH TO HH33
SHEET 9 OF 15 EB 1-64	12+03, 24'L	12+00, 21'R	CONDUIT PUSHED TO HH34
SHEET 10A OF 15 EB 1-64	12+00, 21'R	132+71, 81'R	CONDUIT IN TRENCH TO EXHH1
SHEET 10A OF 15 EB 1-64	132+71, 81'R	132+88, 78'R	CONDUIT IN TRENCH TO MOD. CNTRL. FND.
SHEET 10A OF 15 EB 1-64	132+88, 78'R	135+54, 121'R	CONDUIT IN TRENCH TO HH35
SHEET 10B OF 15 EB 1-64	135+54, 121'R	140+92, 114'R	CONDUIT PUSHED UNDER METROLINK TO HH36
SHEET 10B OF 15 EB 1-64	140+92, 114'R	148+69, 89'R	CONDUIT IN TRENCH TO HH38
SHEET 11A OF 15 EB 1-64	148+69, 89'R	156+17, 81'R	CONDUIT IN TRENCH TO HH39
SHEET 11A OF 15 EB 1-64	156+17, 81'R	157+64, 82'R	CONDUIT IN TRENCH TO HH40
SHEET 11A OF 15 EB 1-64	157+64, 82'R	158+00, 63'R	CONDUIT IN TRENCH TO JB16
SHEET 11A OF 15 EB 1-64	158+00, 63'R	158+98, 63'R	CONDUIT ATTACHED TO STRUCTURE TO JB17
SHEET 11A OF 15 EB 1-64	158+98, 63'R	159+16, 75'R	CONDUIT IN TRENCH TO HH41
SHEET 11A OF 15 EB 1-64	159+16, 75'R	161+00, 76'R	CONDUIT IN TRENCH TO HH43
SHEET 11A OF 15 EB 1-64	161+00, 76'R	161+00, 80'L	CONDUIT PUSHED TO HH44
SHEET 11B OF 15 EB 1-64	161+00, 80'L	168+59, 83'L	CONDUIT IN TRENCH TO HH41
SHEET 11B OF 15 EB 1-64	168+59, 83'L	176+13, 87'L	CONDUIT IN TRENCH TO HH42
SHEET 11B OF 15 EB 1-64	176+13, 87'L	182+46, 96'L	CONDUIT IN TRENCH TO EXHH2
SHEET 11B OF 15 EB 1-64	182+46, 96'L	182+28, 93'L	CONDUIT IN TRENCH TO CONTROLLER
SHEET 12 OF 15 EB 1-64	182+28, 93'L	190+25, 93'L	CONDUIT IN TRENCH TO HH43
SHEET 13 OF 15 EB 1-64; RAMP A	190+25, 93'L	197+83, 95'L	CONDUIT IN TRENCH TO HH44
SHEET 13 OF 15 RAMP A	197+83, 95'L	9+91, 42'L	CONDUIT IN TRENCH TO HH45
SHEET 13 OF 15 RAMP A; RAMP C	9+91, 42'L	5+08, 12'L	CONDUIT IN TRENCH TO HH46
SHEET 14 OF 15 RAMP C	5+08, 12'L	3+32, 13'R	CONDUIT PUSHED TO HH47
SHEET 14 OF 15 RAMP C	3+32, 13'R	9+33, 13'R	CONDUIT IN TRENCH TO HH48
SHEET 14 OF 15 RAMP B	9+33, 13'R	9+42, 25'L	CONDUIT PUSHED TO HH49
SHEET 14 OF 15 RAMP C	9+42, 25'L	19+58, 26'L	CONDUIT IN TRENCH TO HH50
SHEET 14 OF 15 RAMP C	19+58, 26'L	19+62, 22'R	CONDUIT PUSHED TO HH51
SHEET 15A OF 15 RAMP C; EB 1-64	19+62, 22'R	14+37, 34'R	CONDUIT IN TRENCH TO HH52
SHEET 15A OF 15 EB 1-64	14+37, 34'R	229+27, 107'R	CONDUIT IN TRENCH TO HH53
SHEET 15B OF 15 EB 1-64	229+27, 107'R	236+72, 106'R	CONDUIT IN TRENCH TO HH54
SHEET 15B OF 15 EB 1-64	236+72, 106'R	244+11, 108'R	CONDUIT IN TRENCH TO EXDHH
	244+11, 108'R	244+11, 100'R	CONDUIT IN TRENCH TO CONTROLLER