

JOBIN ROVER = WITNW ASHLAND

CONTROL PROVIDED BY WISDOT

USE "901" & "912" FOR HORIZ.

"912" IS BENCHMARK

π @ "912" BS "904"

HT π = 4.30'

HT ρ = 6.00'

DIST BACK = 2181.77' (2181.83R)

SET "1" & "2" 60d NAIL

"1" C EAST CULVERT

"2" C WEST CULVERT

Rate in the Rain

10-1-12

LOCATE WETLANDS SET CONTROL

PC @ 1" BS "912"

HT K = 4.47

HT P = 6.00'

SET "3" + "4" (600)

PC @ "4" BS "1"

HT K = 4.38'

HT P = 6.00'

PC @ "3" BS "1"

HT K = 4.44'

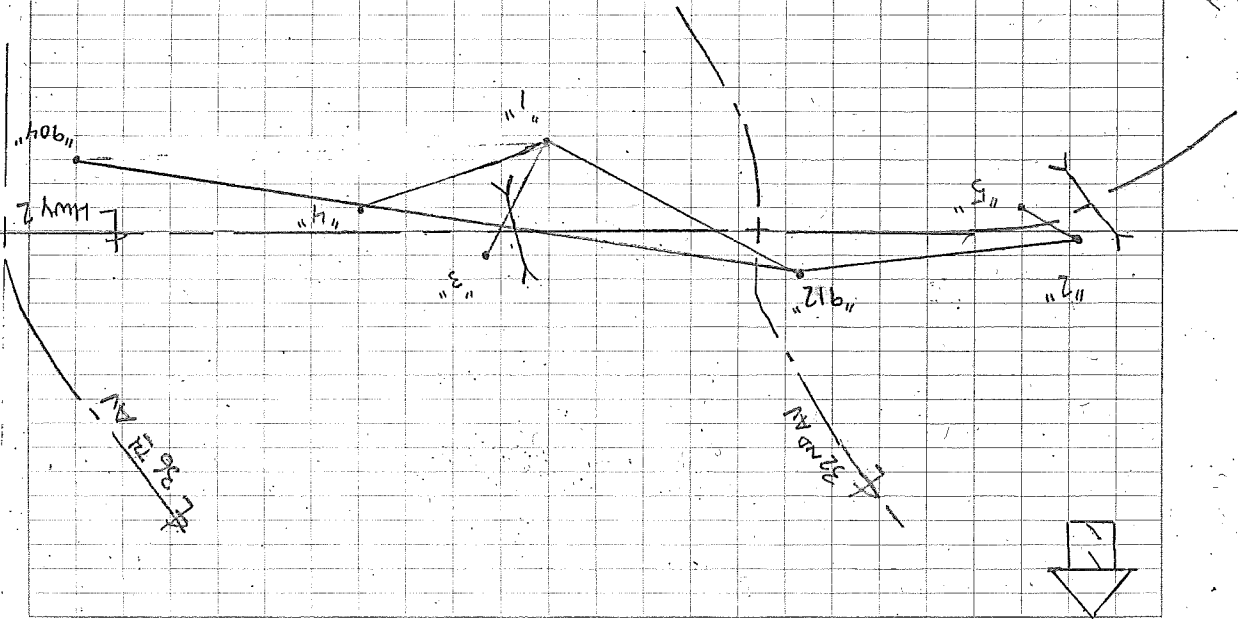
HT P = 6.00'

PC @ "2" BS "912"

HT K = 4.40'

HT P = 6.00'

SET "5" (600)



KC "5" B₃" 2

HTA = 4.68

HT 9 = 6.00'

11-7-12

KCA

Rate in the Rain

JOB IN ROVER WITNW ASH TOPO
 CSYS = ASHUND Co
 GRID 09

BASE @ "912" (WISDOT STAMP 9E11)
 CONTROL PROVIDED BY WISDOT

N = 329588.466
 E = 511874.227
 ELEV = 629.874
 HT K (CEN Bump) = 5.205

CHECK "904"

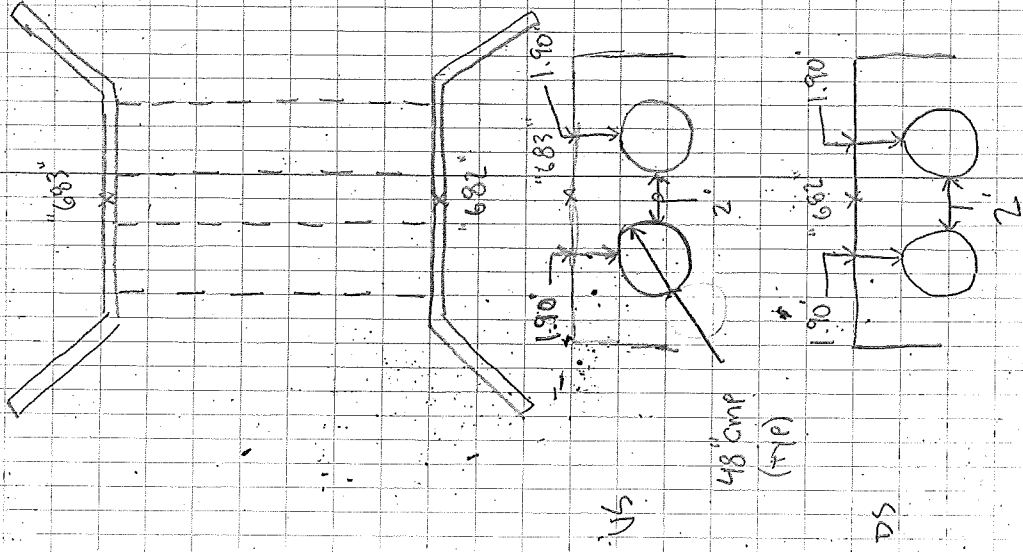
WISDOT
 N = 329446.334
 E = 514051.359
 EL = 644.002

SEA

329446.231
 514051.347
 643.969

✓

"682" < "683"



Rate in the Rain

Revised 10/10/10

11-12-12 KLA

π @ "3" BS "1"

HT π = 4.46'

HT ρ = 6.00'

π @ "1" BS "912"

HT π = 4.53

HT ρ = 6.00

11-13-12, KLA

π @ "2" BS "912"

HT π = 4.55

HT ρ = 6.00

SET "6" 16d NAIL

π @ "6" BS "2"

HT π = 4.52'

HT ρ = 6.00'

11-14-12 KLA

K @ "5" B3 "912"

HT K = 4.29'

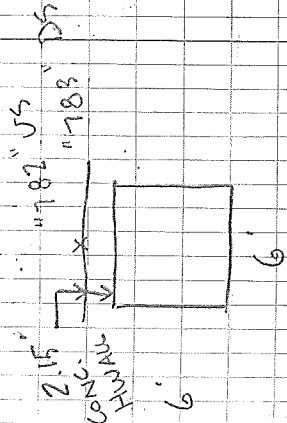
HT P = 6.00'

11-15-12 KLA

BASE @ "912"

HT K (CEN. Bump) = 5.20'

630.18



CONC BOX

BOTTOM OF

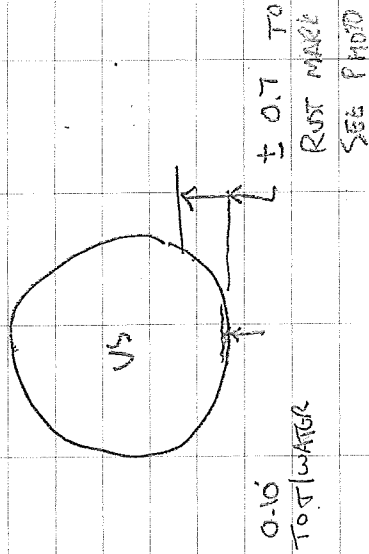
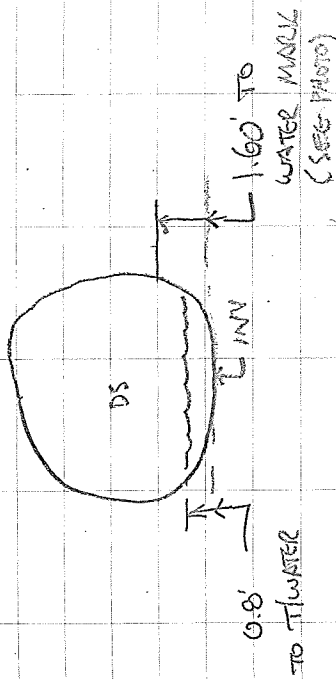
BOX IS SCURED

DOWN TO REBAR

COULD NOT ACCESS
DS END (TOO STEEP)

Return to the Rain

WEST STRUCTURE 7" CMP (DEFERRED)



EAST STRUCTURE

5" CMP

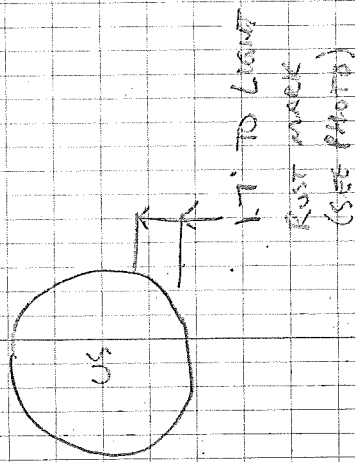
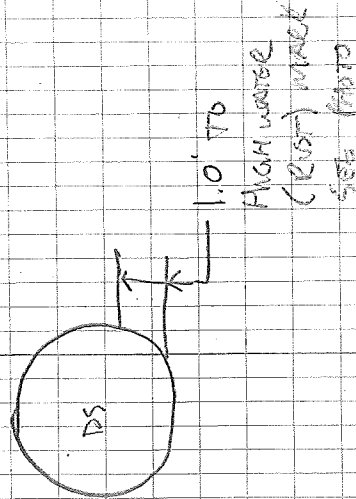


Photo in the Rain