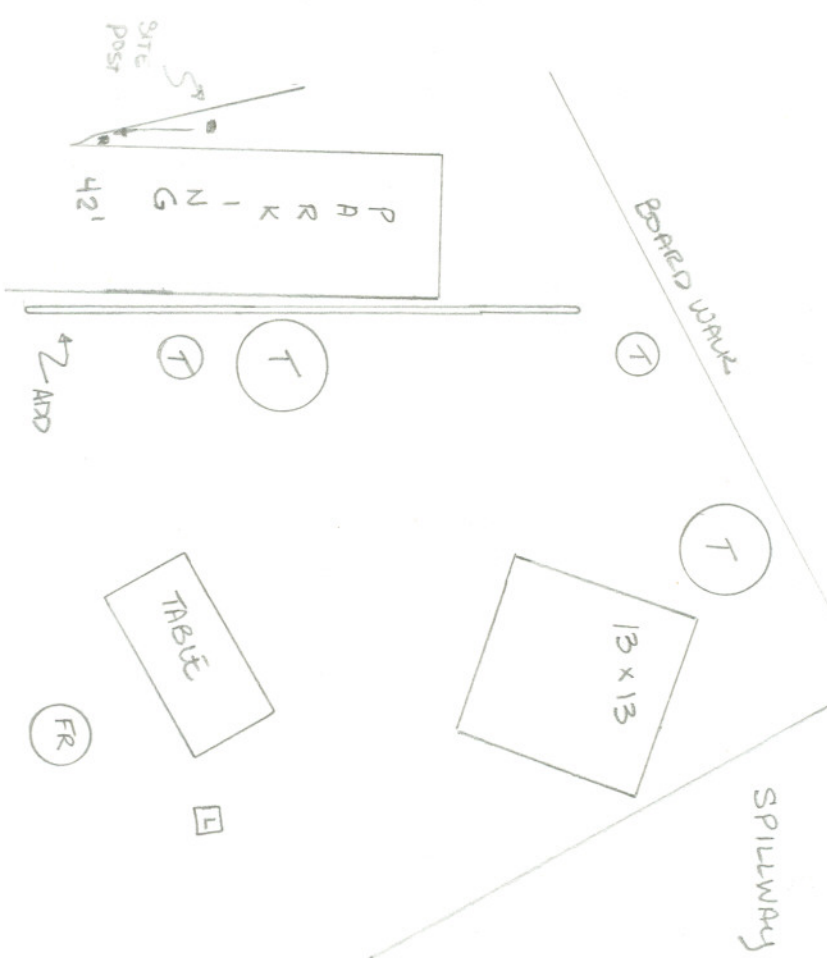


#1



#1

NOT TO SCALE

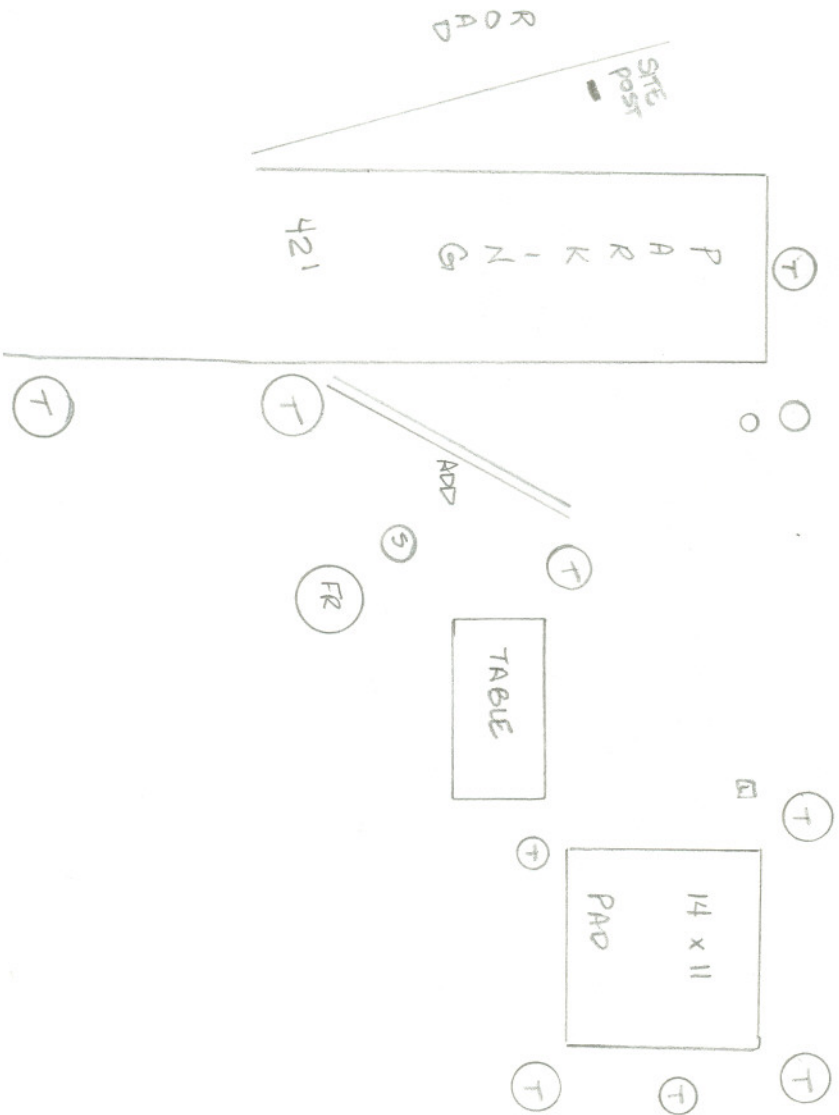
#1

- MOVE TENT PAD AWAY FROM EDGE OF SPILLWAY
- ADD EROSION CONTROL BY PARKING, BE SURE TO EXTEND BEYOND TENT PAD
- USE MULCH TO DESIGNATE PATH FROM PARKING TO TABLE & TENT PAD
- MOVE SITE POST

? TIMER ON BULLETIN BOARD VS. SHIELD

#1

#2



- REMOVE TABLE PAD
- CLEAN AROUND TENT PAD
- USE NATURAL DEBRIS TO CLOSE SOCIAL TRAILS
- ADD 2-4 BUSHES/VEG TO CLOSE UP V BETWEEN ROAD & PARKING
- MULCH

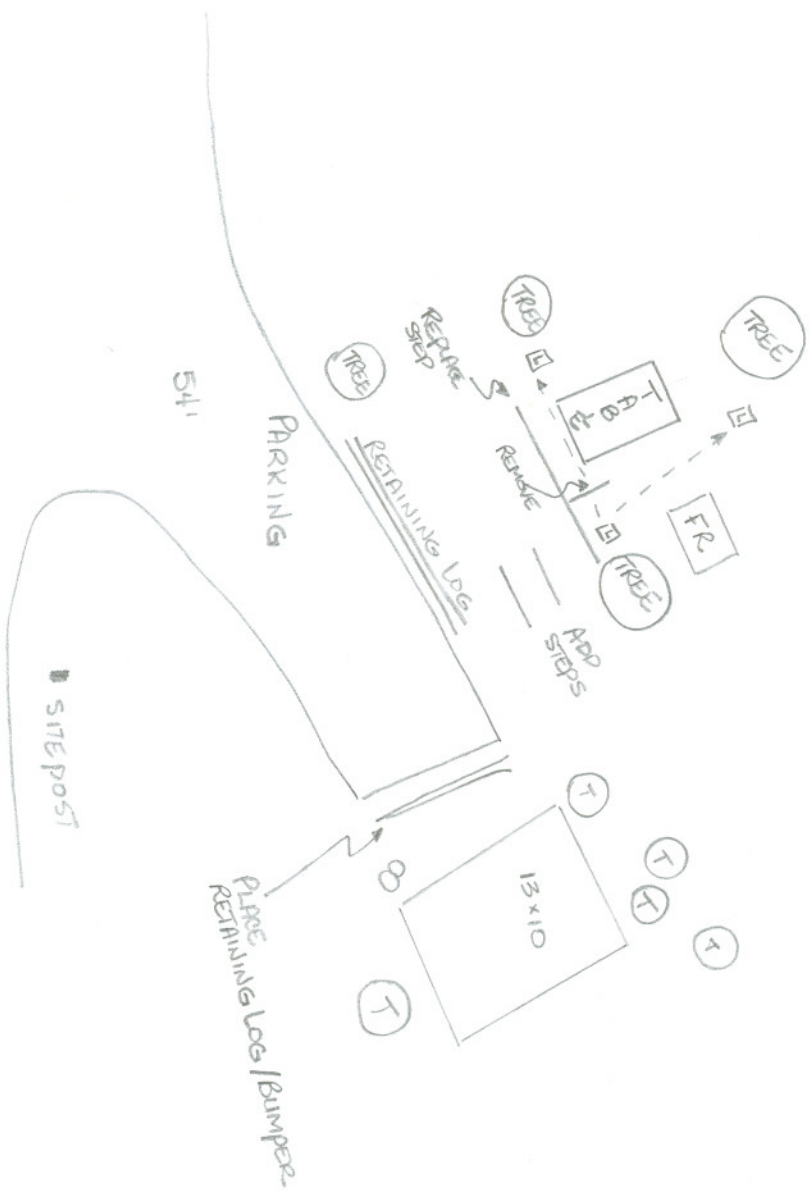
#2

Not To Scale

#2

#2

# 3



- MOVE Lamp post
- ADD STEPS
- PLACE RETAINING LOGS
- REMOVE 1 LOG BY TABLE  
REPLACE 1 LOG BY TABLE
- REPLACE FIRE RING

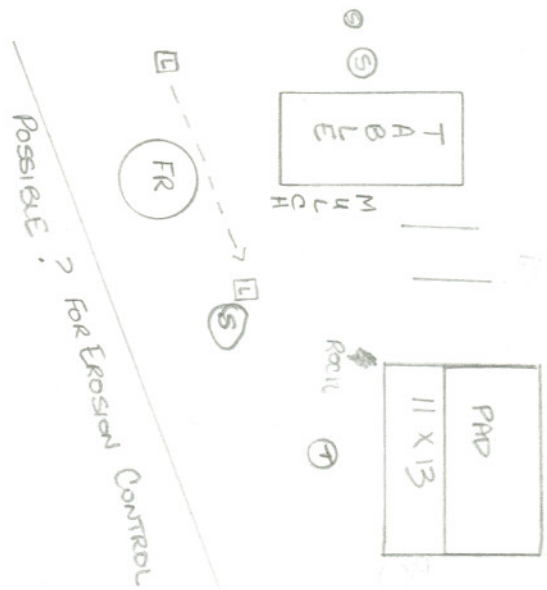
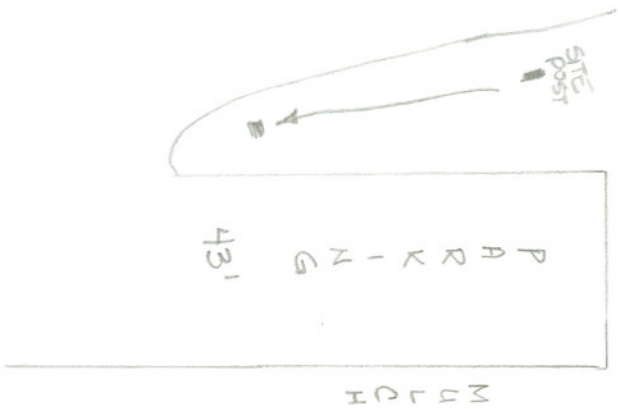
# 3

# 3

NOT TO SCALE

# 3

#4



- CLEAR AROUND PAD
- RESET/REPLACE LANTERN POST
- MOVE SITE POST
- ADD STEPS BETWEEN TABLE & TENT PAD
- ADD LOGS FOR WATER DIVERSION

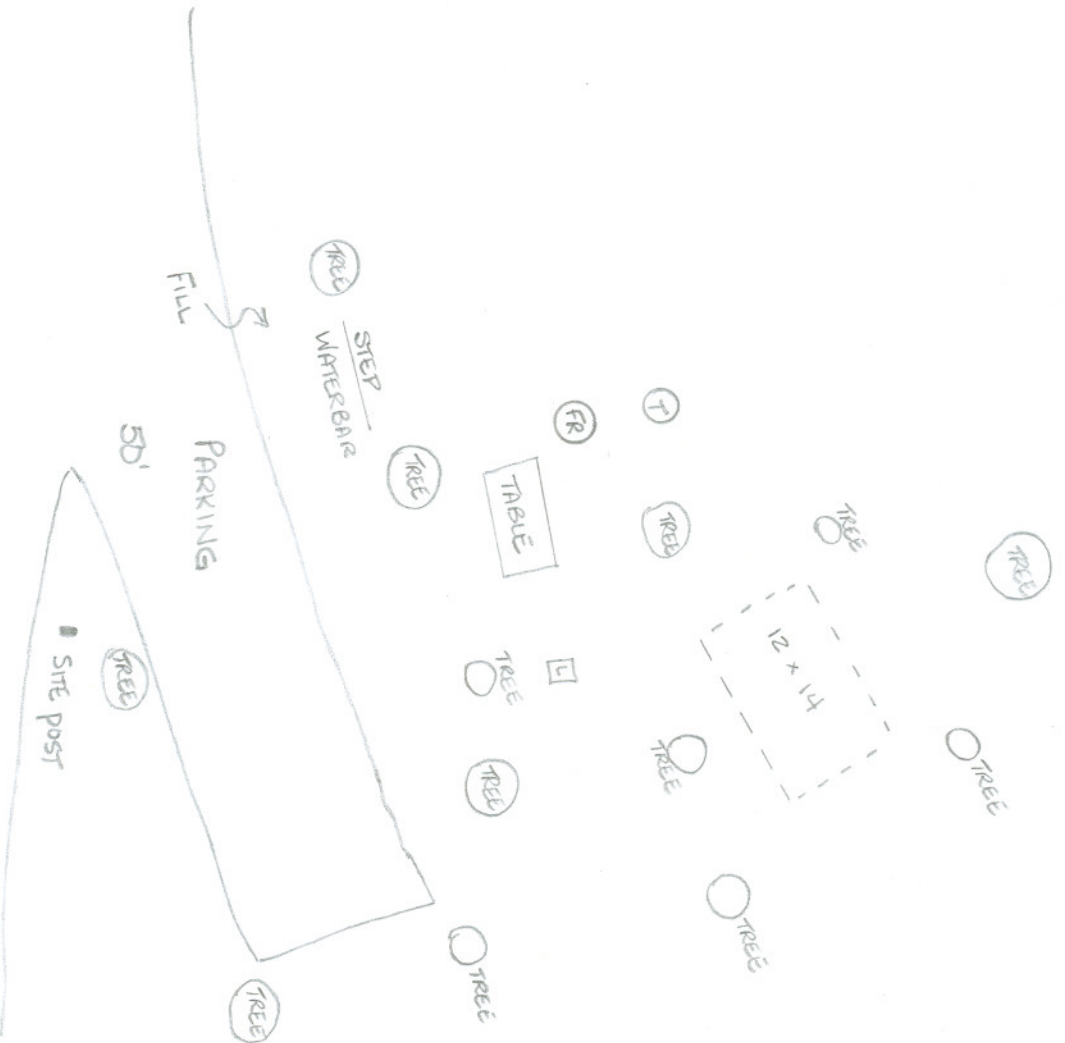
#4

Not To SCALE

#4

#4

#5



- Place Tent Pad at Angle so water drains away from site
- Replace Lamp post
- Replace Fire Ring
- Add step into site

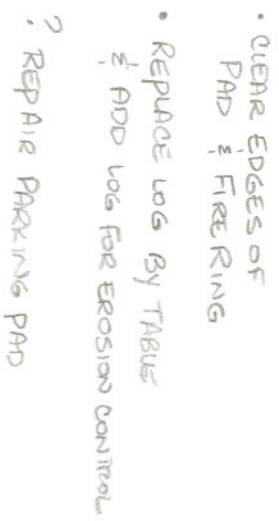
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#5

Not To Scale

#5

5 #



#6

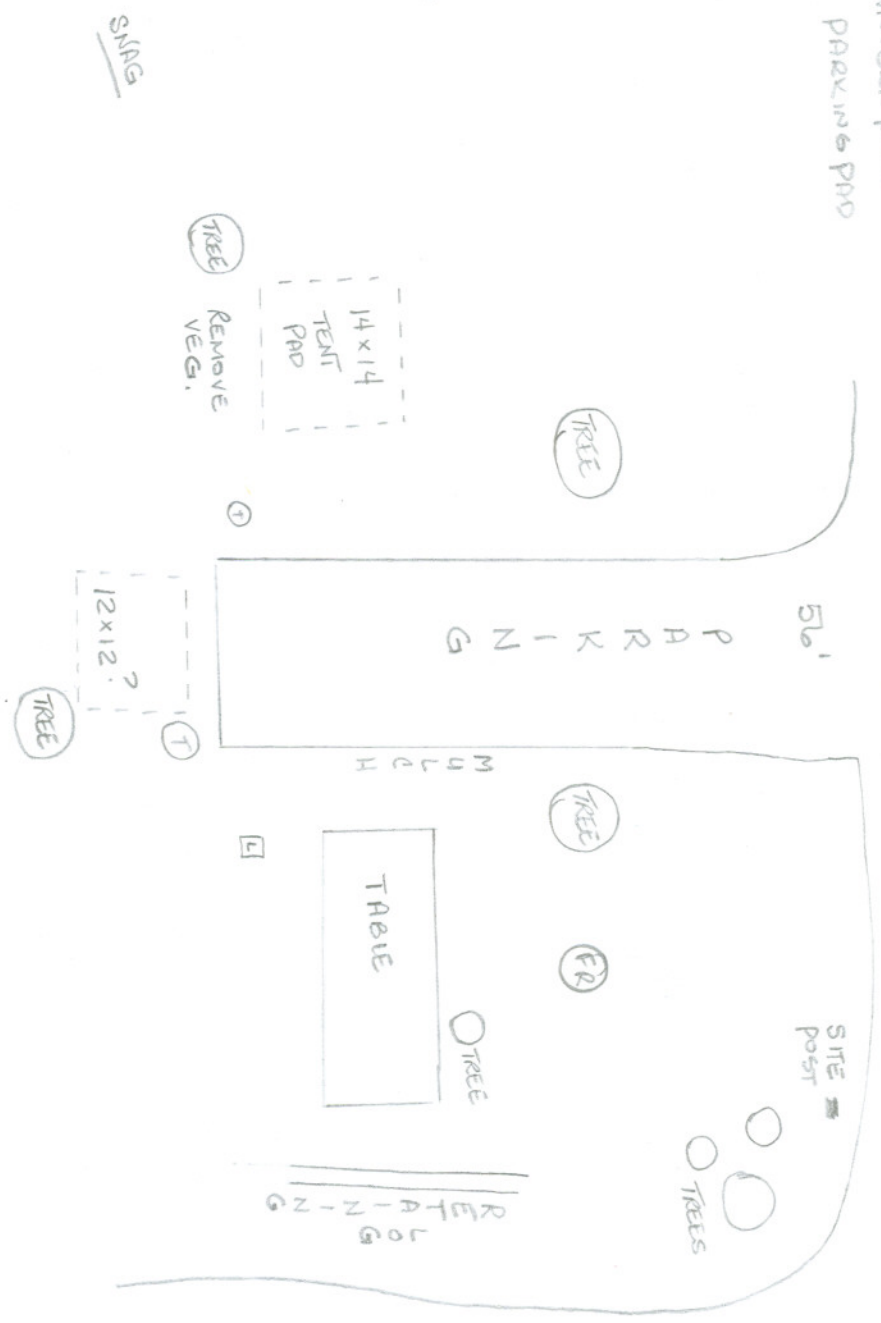
Not To Scale



#8

- REMOVE SNAG
- REPLACE LANTERN POST
- MUD BY PARKING PAD

NOTE: 2 POSSIBLE LOCATIONS  
FOR TENT PAD



SNAG

TREE  
Remove  
VEG.

14x14  
TENT  
PAD

PARKING

MUD

TABLE

TREE

SITE  
POST

TREES

RIVER  
JOG

12x12 ?

TREE

T

1

TREE

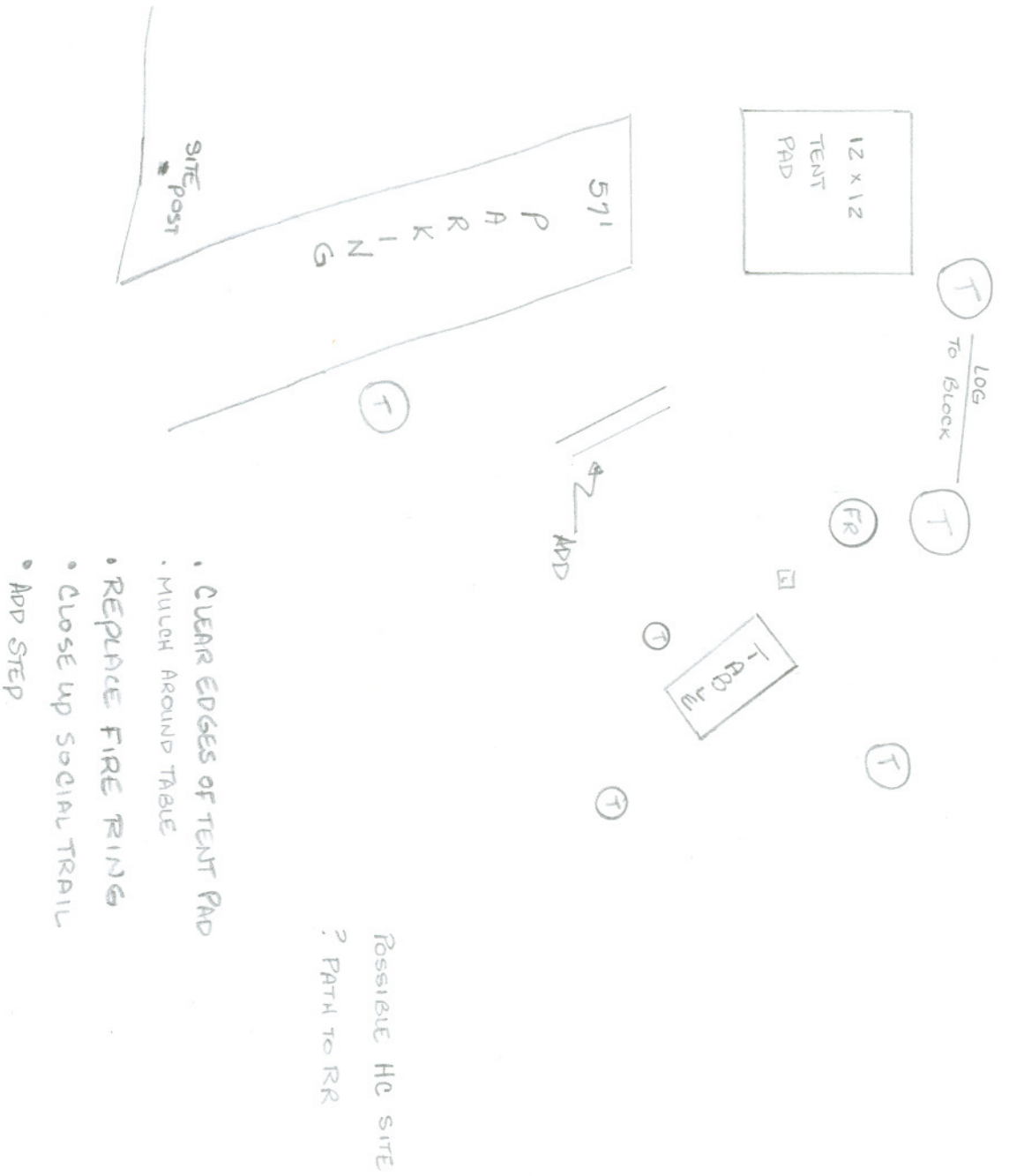
TREE

Not To Scale

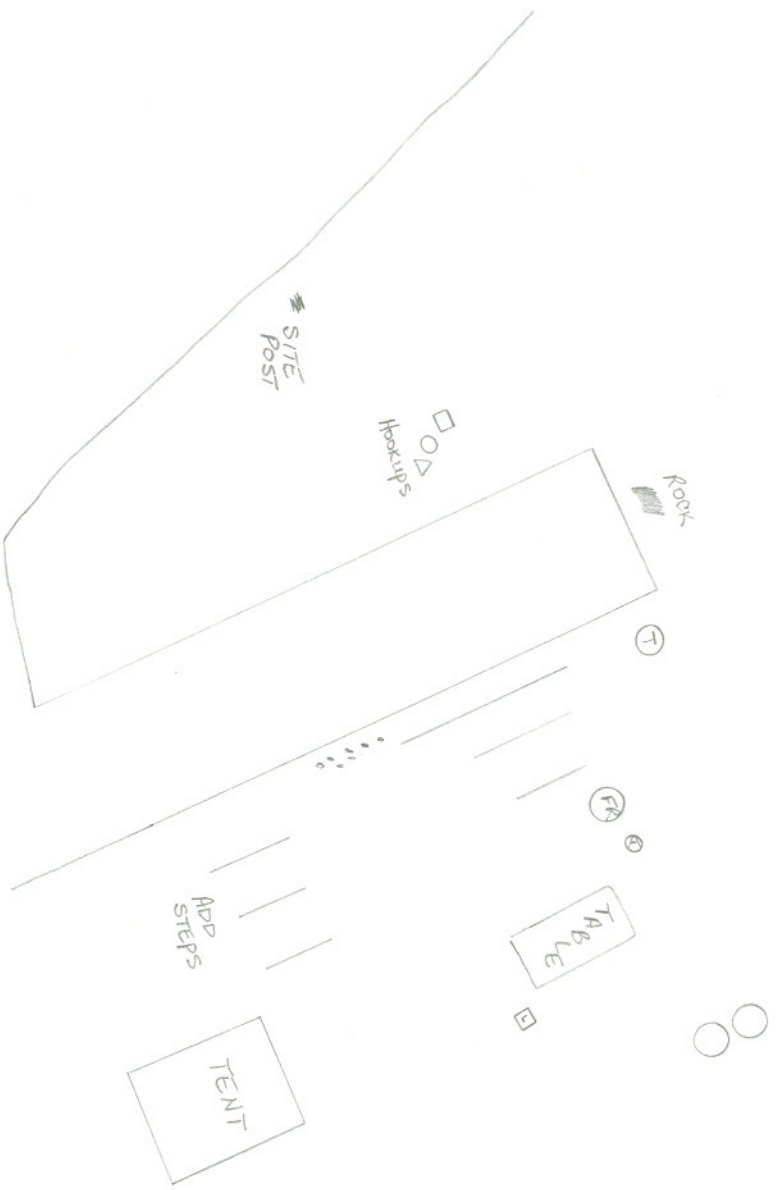
#8



#9



Not To Scale

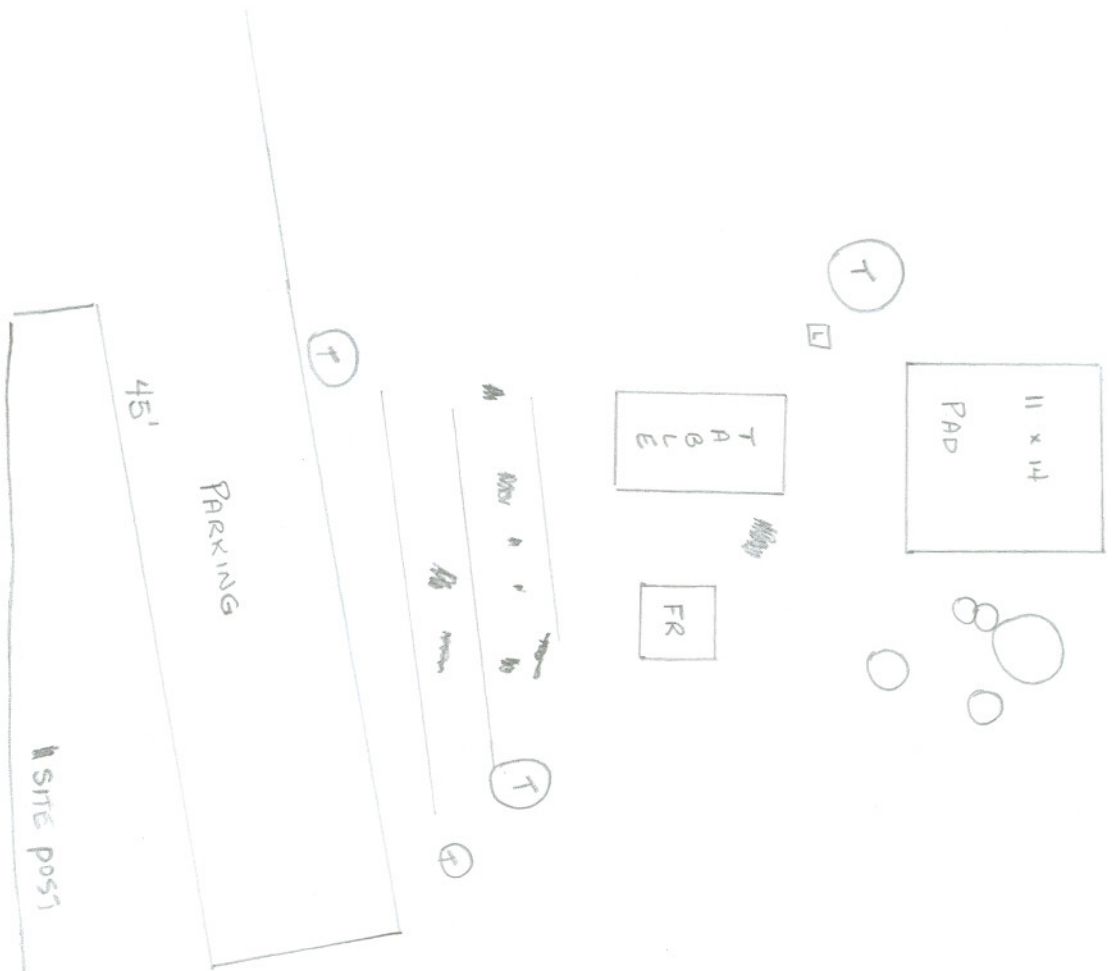


- REPLACE FIRE RING
- REPLACE LANTERN POST
- REBUILD TENT PAD
- ADD STEPS TO SITE
- BLOCK SOCIAL TRAIL THRU SITE
- MULCH AROUND TABLE

- REPLACE 30 AMP WITH 50 AMP ELECTRIC
- MOVE HOOKUPS TO RIGHT SIDE OF PAVEMENT

Not To Scale

# 11



- DIG OUT PAD
- LEVEL BACK PORTION, REPLACE LOGS
- EVEN SIDES
- REPLACE FR
- MULCH TABLE

- VERY ROCKY OFF PARKING AREA
- ADD STEPS AROUND ROCK TO CONTROL EROSION

HISTORIC  
ROCK  
WALL

NOT TO SCALE

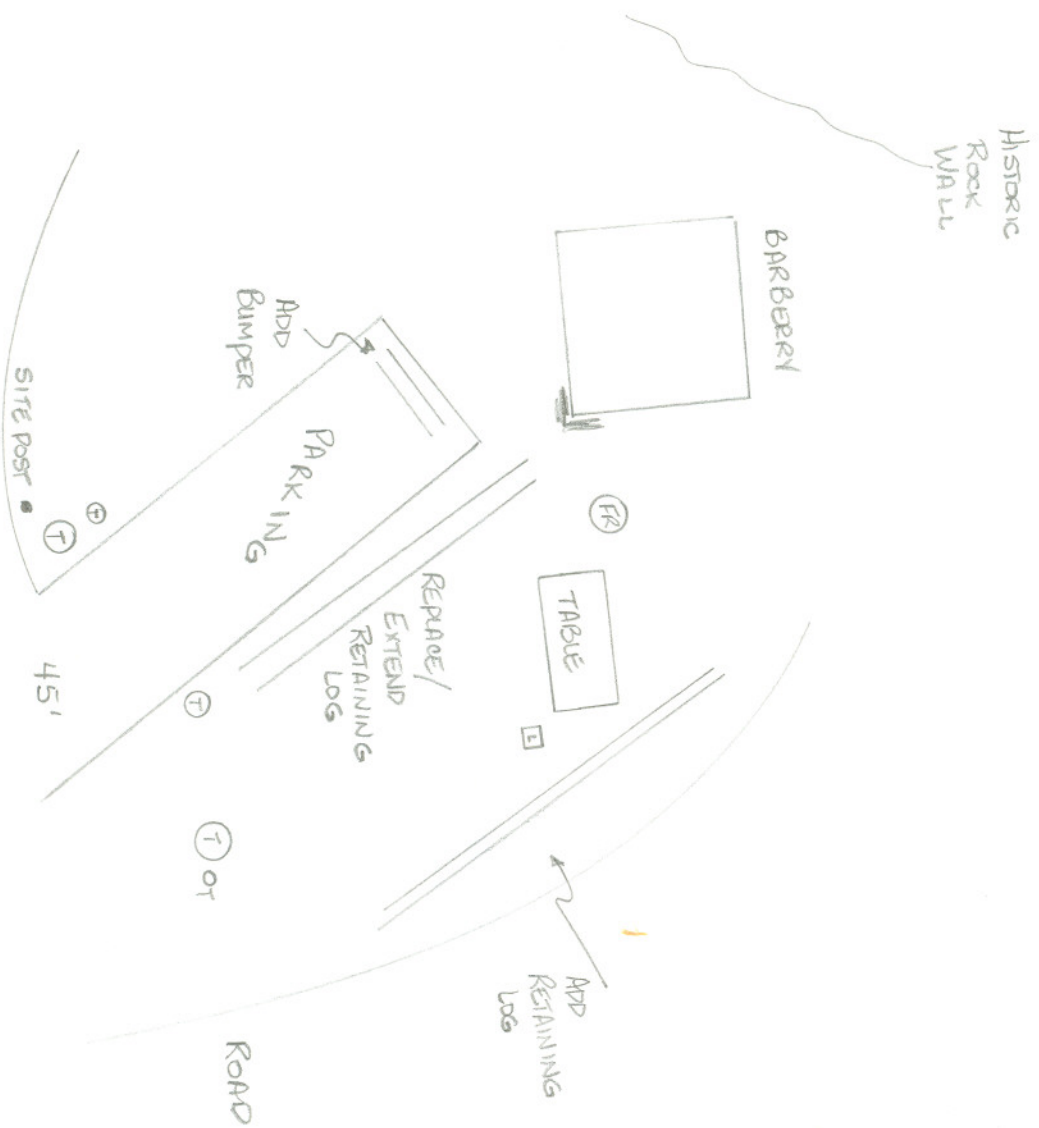
# 11

# 11



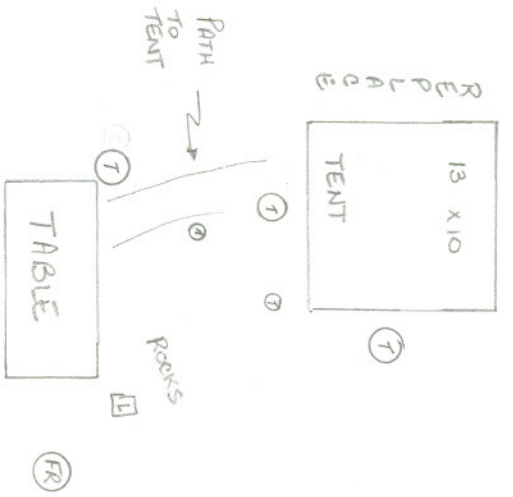
- REPLACE FIRE RING
- RESET LANTERN POST
- REMOVE STUMP
- PLACE WATER BARS (2) FOR EROSION CONTROL
- TENT PAD NEEDS LEVELLING, DIG OUT FRONT TO 6" DEPTH TO DIVERT WATER. FILL & RAISE BACK TO LEVEL. USE MATERIALS AROUND PAD TO MITIGATE HAZARDS.
- FILL AROUND TABLE PAD

Not To Scale



- CLEAR AROUND TENT PAD
- ADD RETAINING LOGS (2)
- ADD BUMPER BLOCK
- SMALL AMOUNT OF MULCH AROUND TABLE

Not To Scale

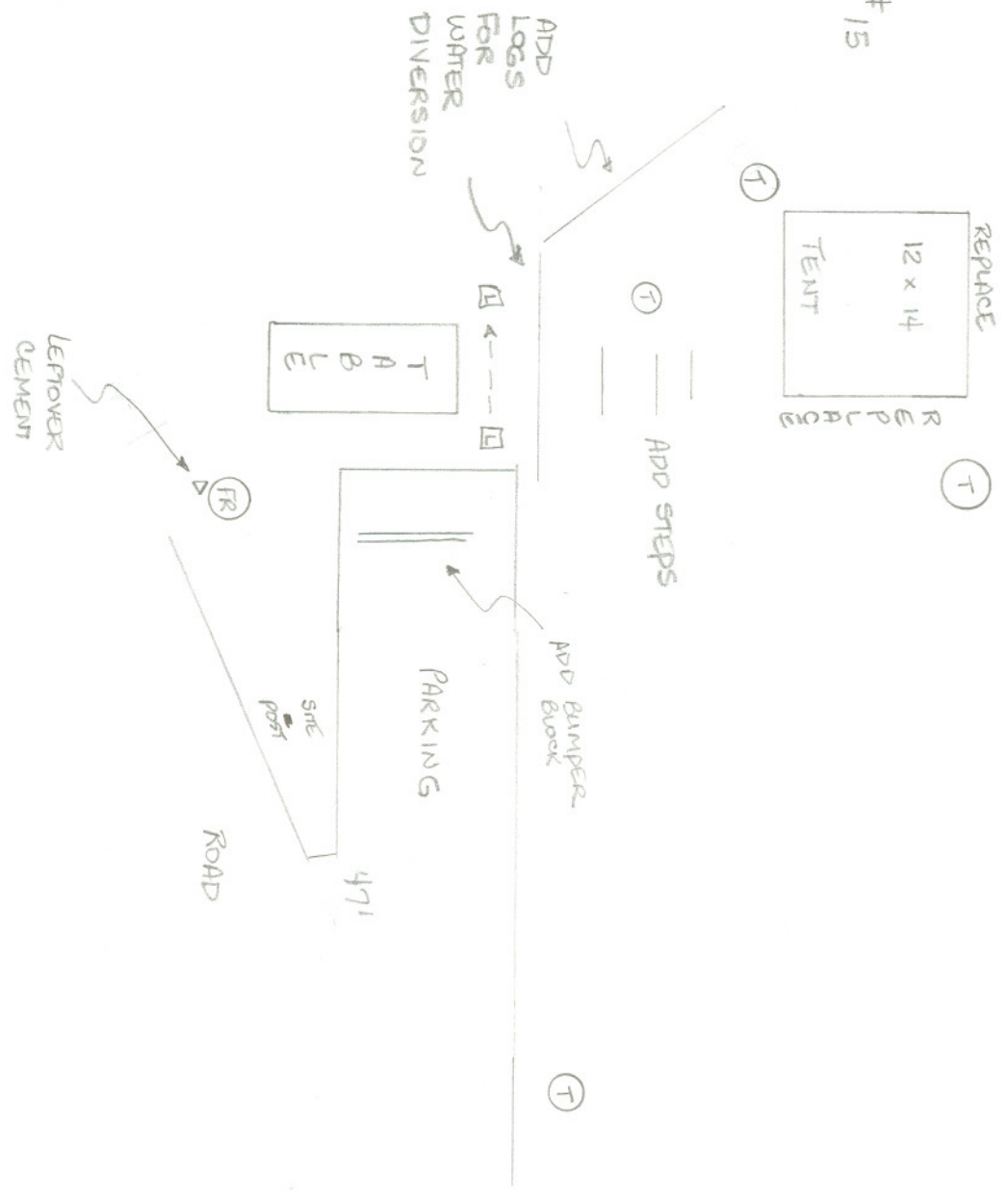


- TENT PAD  
REPLACE LEFT LOG
- CLEAR REMAINING EDGES
- MULCH EDGE OF  
PARKING AREA &  
AROUND TABLE
- BLOCK SOCIAL TRAIL  
BEHIND TENTPAD  
WITH NATURAL DEBRIS

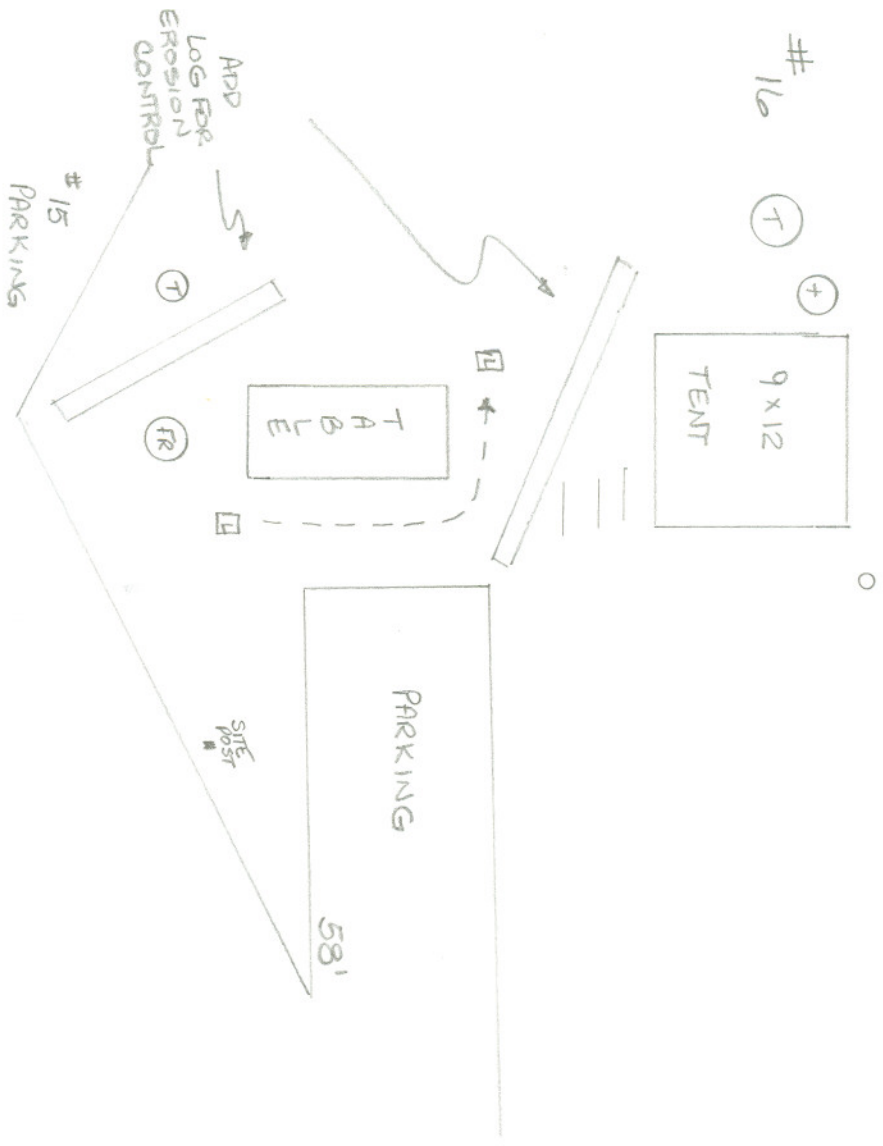


NOT TO SCALE

#15

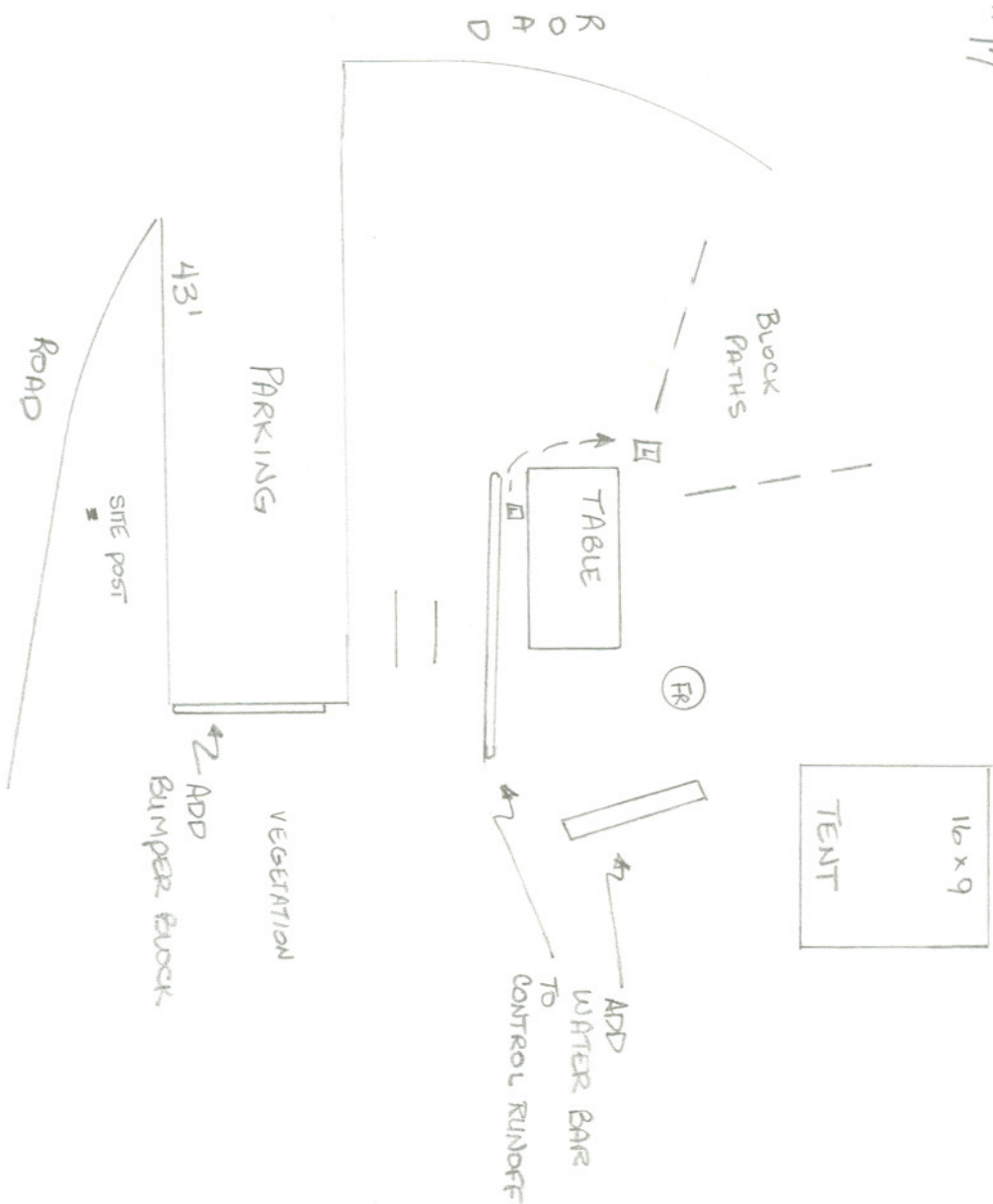


- MOVE LANTERN POST
- REMOVE CEMENT PIECE
- PLACE BUMPER BLOCK AT END OF PARKING PAD
- MULCH AROUND TABLE
- DIG AROUND TENT PAD AND REPLACE 2 LOGS, LEVEL PAD
- ADD STEPS TO TENT PAD
- ADD LOGS FOR EROSION CONTROL
- CLOSE TRAIL AT BACK OF SITE

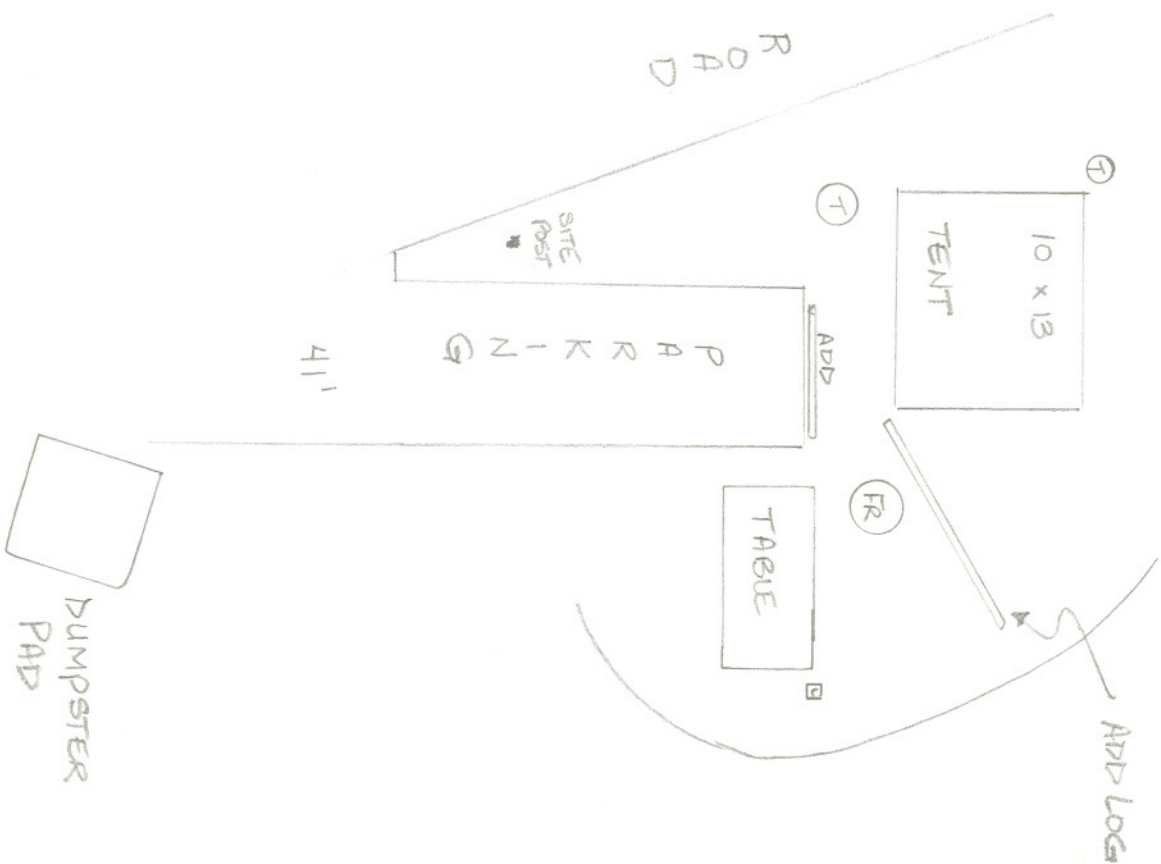


- ADD EROSION CONTROL TO PREVENT WASH OUTS FROM #15
- MOVE LANTERN POST
- CLEAR EDGES AROUND TENT
- ADD LOG AT ANGLE FROM PARKING TOWARD TENT PAD
- ADD STEPS FROM TABLE TO TENT
- MULCH AROUND TABLE
- CLOSE UP OPEN SPACE BEHIND SITE WITH NATURAL DEBRIS



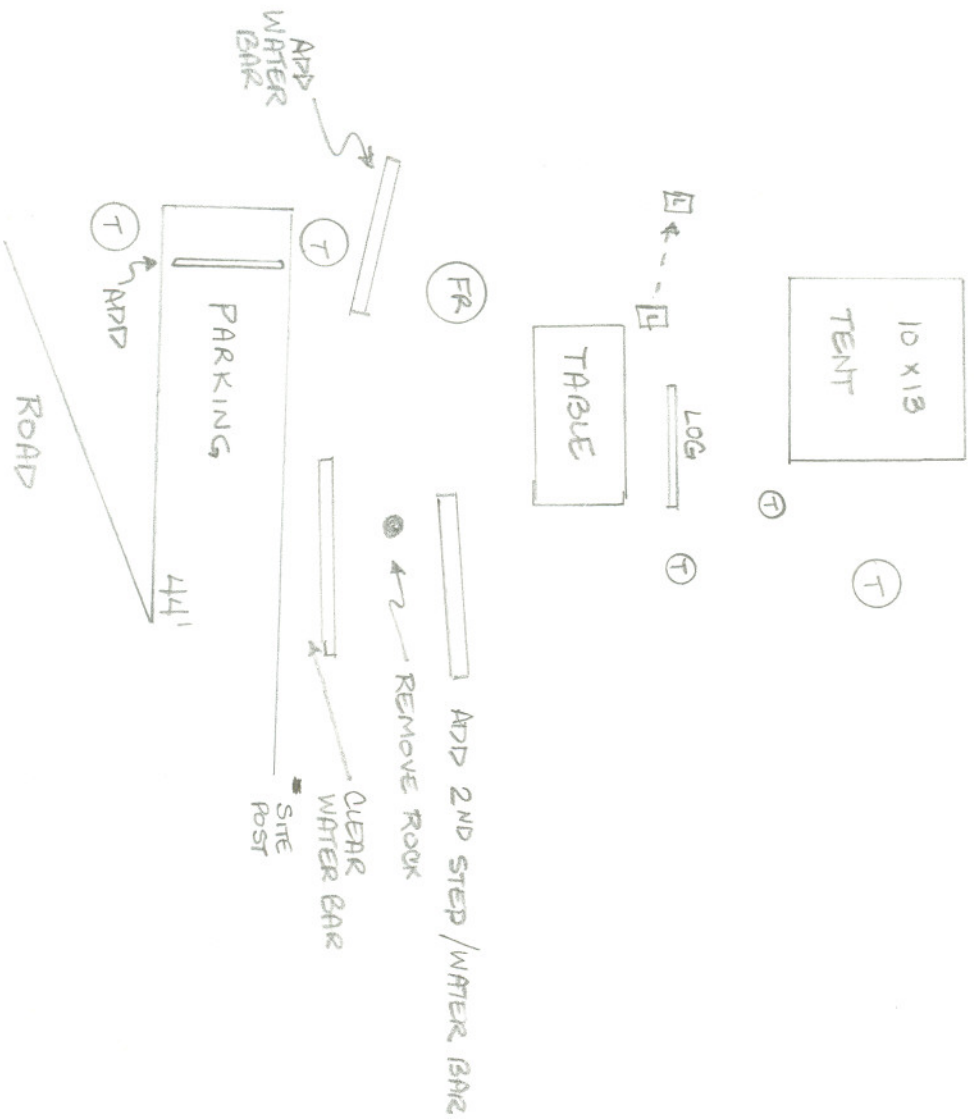


- REMOVE STONE STEPS AND REPLACE WITH 3-4 LOG STEPS
- PLACE BUMPER BLOCK DUE TO SLUMPING AT BACK OF PAVEMENT
- ADD MULCH AROUND TABLE
- REPLACE FIRE RING
- ADD WATER TO PATH TO TEST BAR
- CLEAR EDGES AROUND TENT PAD
- USE NATURAL DEBRIS & REVEALS TO BLOCK PATHS
- USE LANTERN POST TO BLOCK PATH
- ADD WATER AT TOP OF STEPS BAR



- ADD BUMPER BLOCK TO PARKING PAD
- REPLACE FIRE RING
- MULCH AROUND TABLE
- CEMENT AROUND EDGES OF TENT PAD
- ADD LOG FOR EROSION CONTROL

Not To Scale



• PLACE BUMPER BLOCK TO BLOCK END OF PAVEMENT

• EDGE OF TENT PAD NEEDS CLEARING (INCREASE SIZE ?)

• MOVE LANTERN POST

• MULCH AROUND TABLE

• REMOVE ROCK

• ADD WATER BARRS

• CLEAR BEHIND WATER BARR

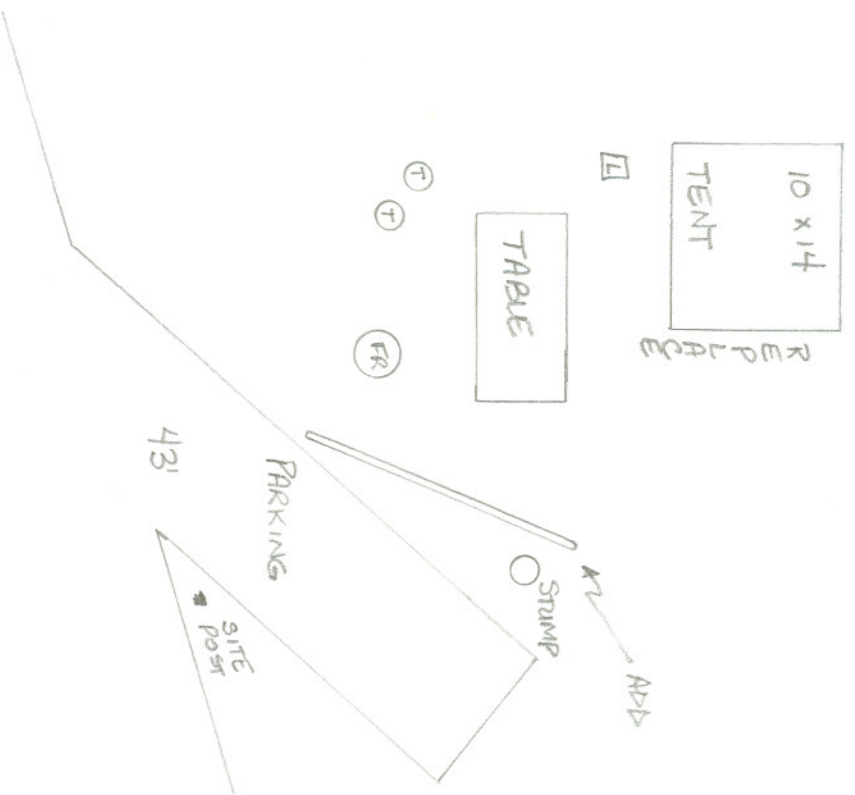
Not To Save



- REPLACE FIRE RING & MOVE
- BUILD TENT PAD
- PURGE WATER BAR

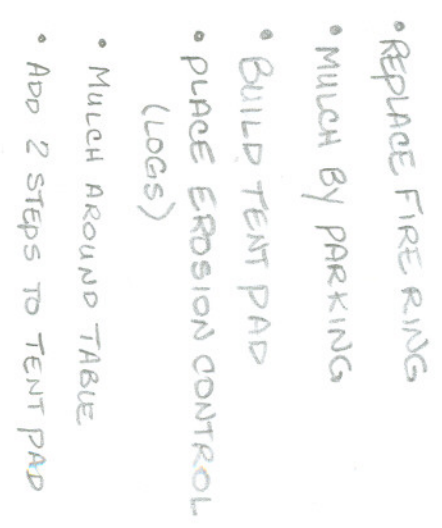
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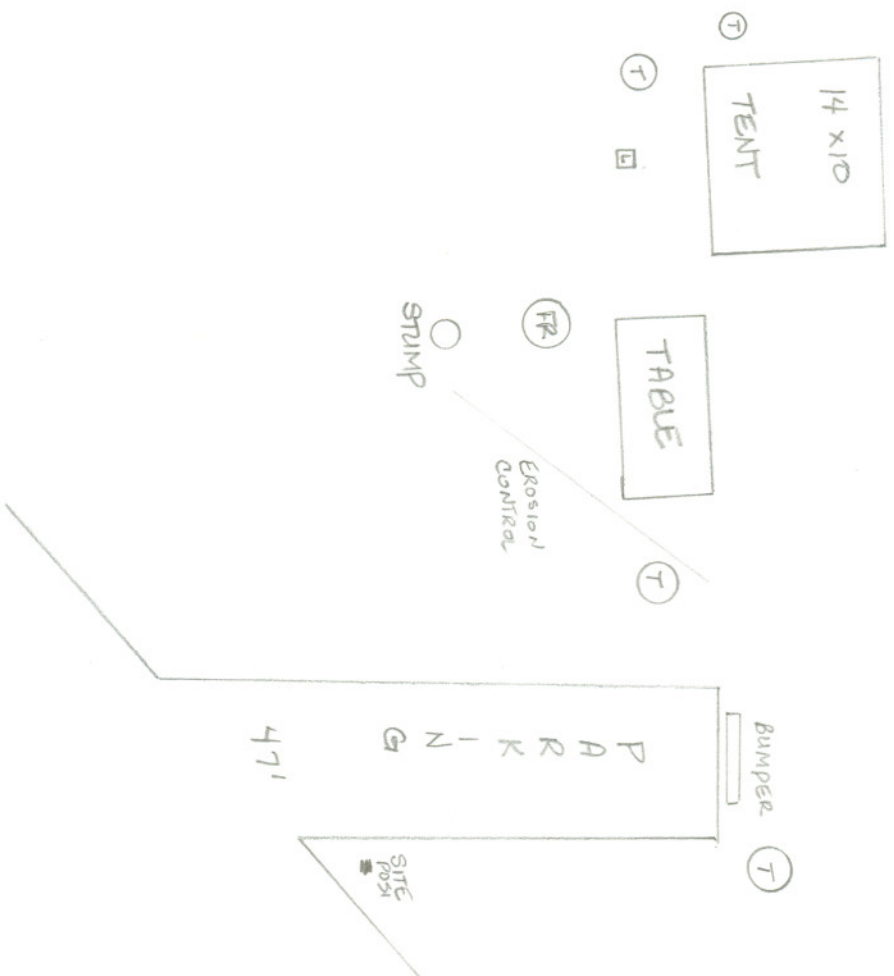
T



- LENGTHEN TENT PAD  
REPLACE/CLEAR EDGES  
LOG
- REMOVE TABLE PAD
- ADD WATER BAR & MULCH
- REPLACE LANTERN post

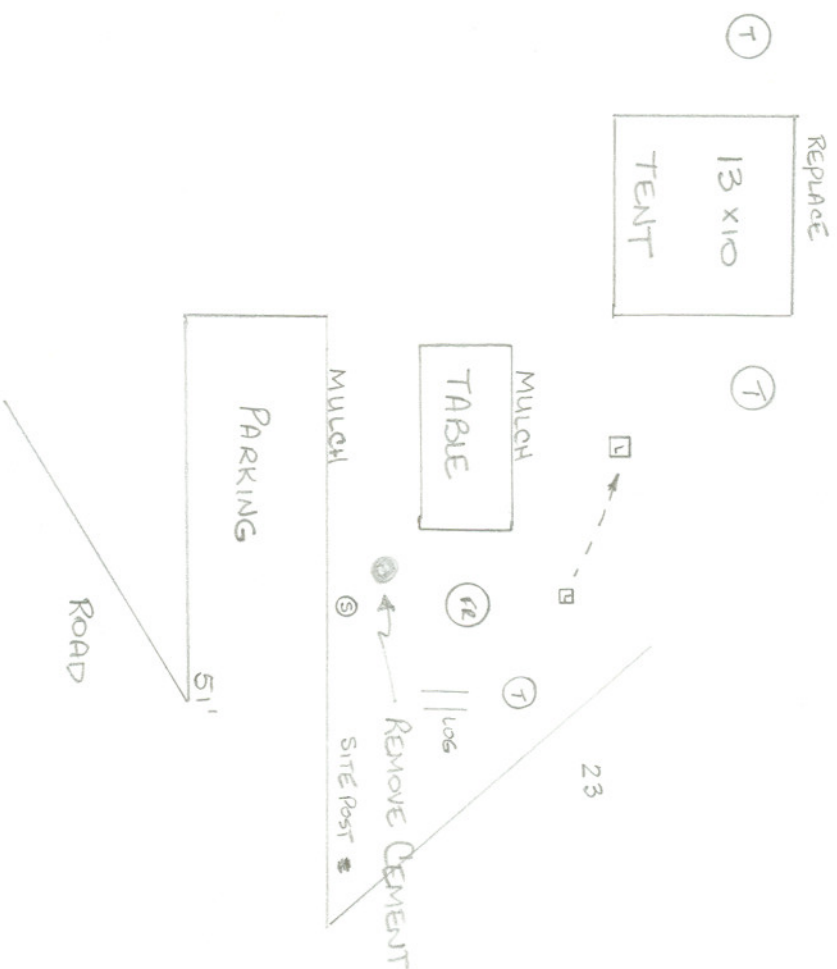
Not To Scale





- CLEAR EDGES OF TENT PAD
- MULCH SITE
- REPLACE SITE POST
- ADD LOG FROM STUMP PAST TABLE FOR WATER DIVERSION

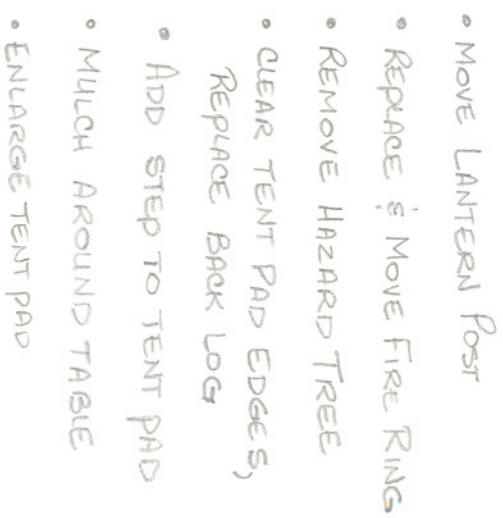
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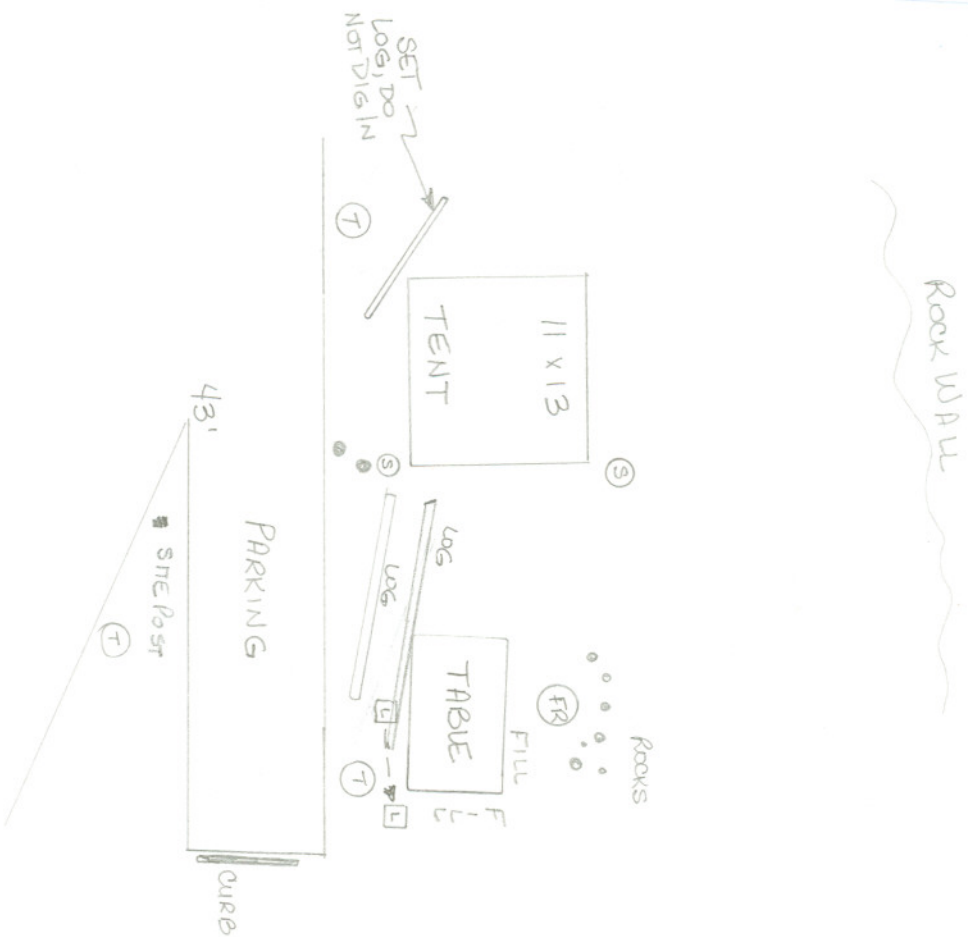


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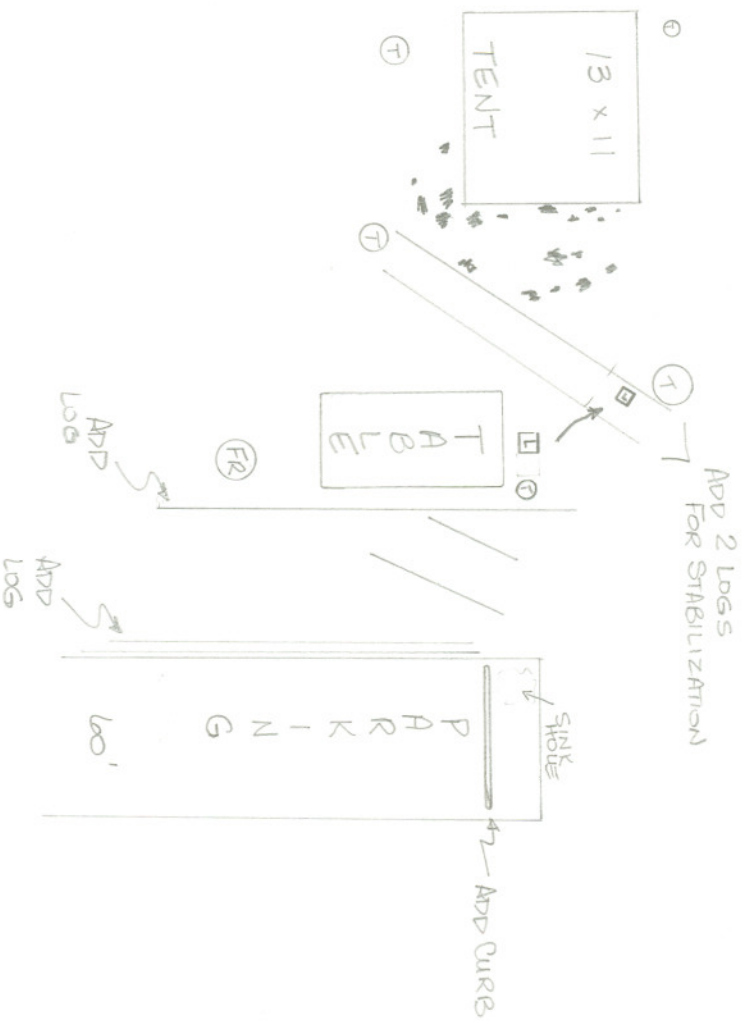
- MULCH BY PARKING AREA
- MULCH BY PICNIC TABLE
- REMOVE CEMENT PIECE, BROWN PARKING AND FIRE RING
- CLEAR AROUND TENT PAD  
REPLACE BACK EDGE
- RESET LANTERN POST
- REPLACE FIRE RING



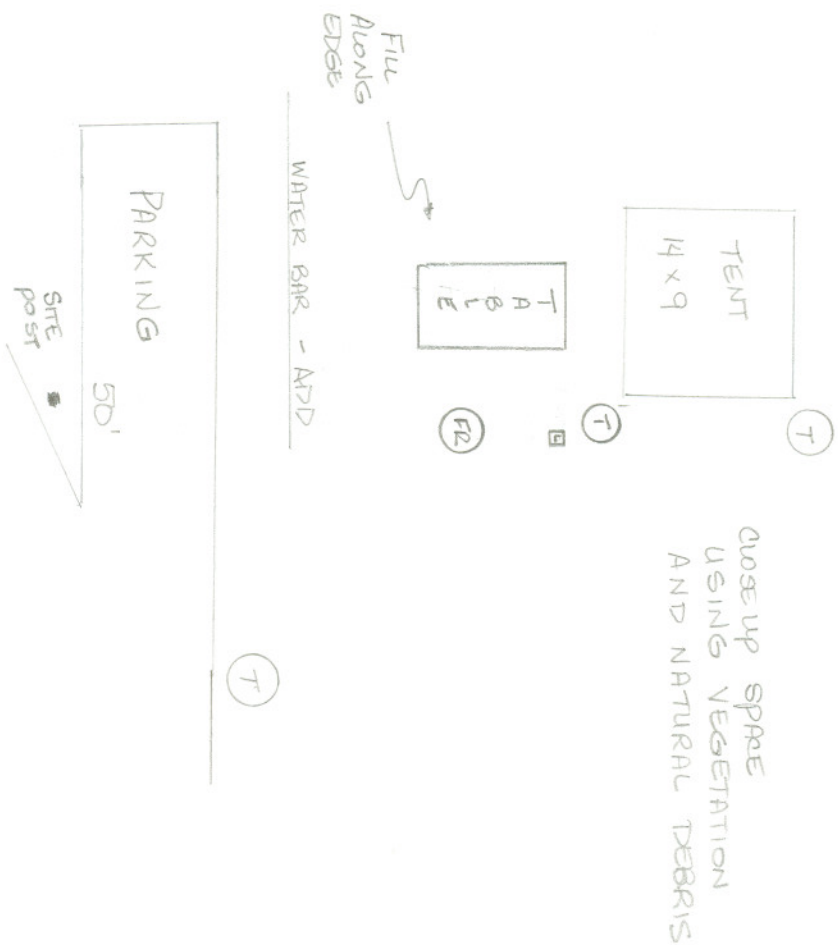




- Move LANTERN POST
- CLEAR EDGES OF TENT PAD
- CLEAR/DIG OUT BETWEEN TENT & TABLE
- FILL ALONG NOTED AREA AROUND TABLE
- PLACE 2 LOGS TO CONTROL RUNOFF, DIG IN

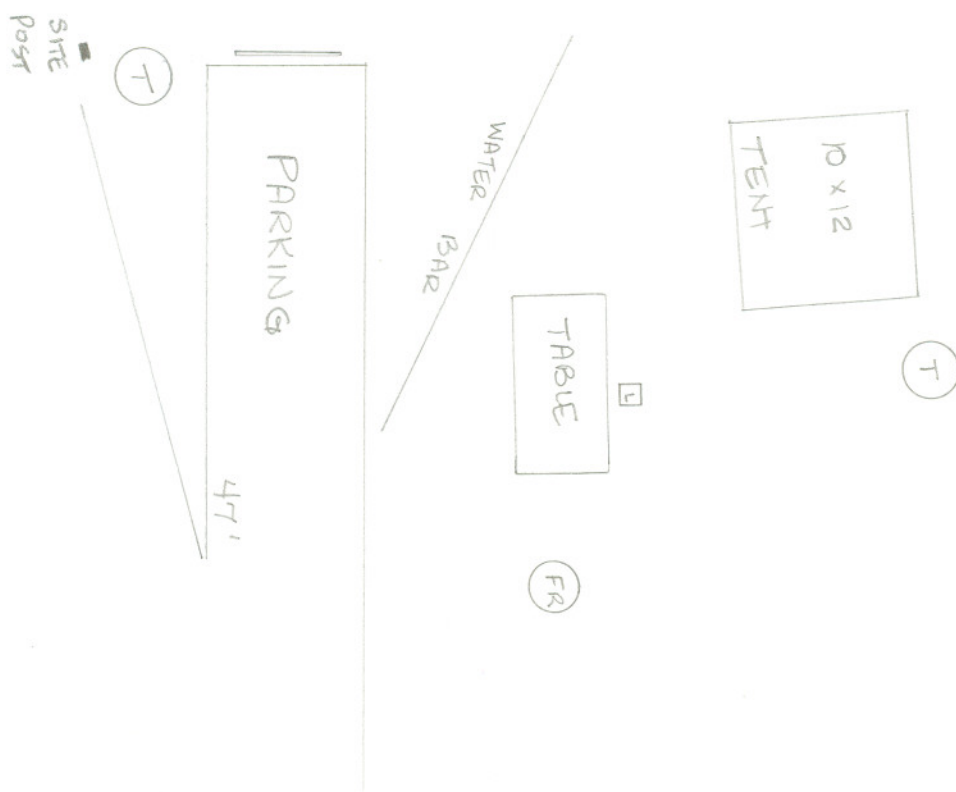


- Place LOG LENGTH OF PARKING AREA
- BUMPER BUCK TO PREVENT BACKING INTO SLUMP
- ADD 2 STEPS TO TABLE, ON SLANT TO ASSIST WITH WATER DIVERSION
- ADD LOG ACROSS SITE TO HELP STABILIZE (REPLACE ROCKS)
- ADD 2 LOGS BETWEEN TABLE & TENT AREA FOR STABILIZATION
- CLEAR AROUND TENT PAD
- MOVE LANTERN POST
- REPLACE LOGS (2) AROUND TENT PAD AS NEEDED
- MULCH/FILL FRONT OF TABLE AREA

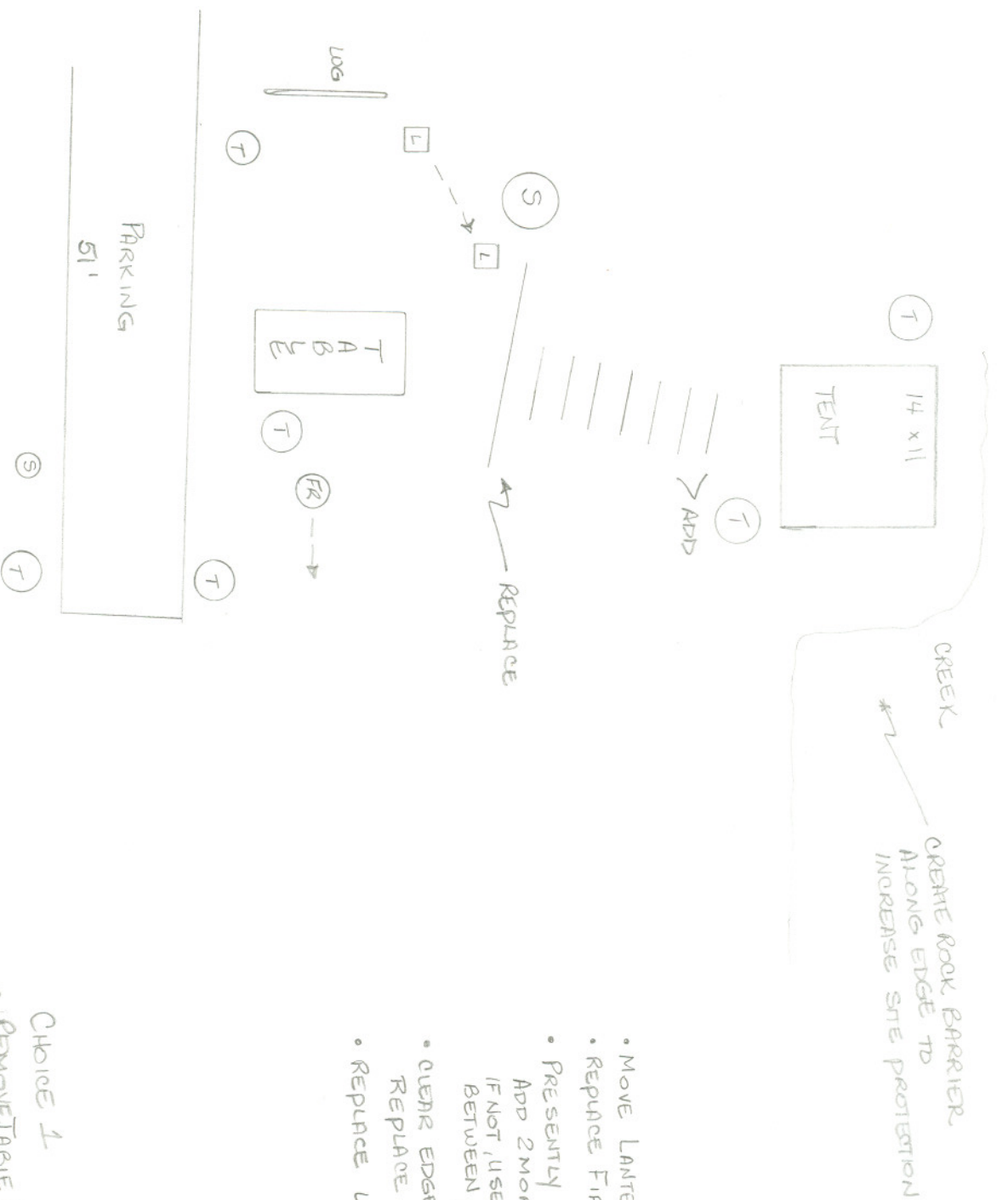


CLOSE UP SPACE  
USING VEGETATION  
AND NATURAL DEBRIS

- INCREASE TENT PAD SIZE TO 14 x 11, REPLACING LOGS AS NEEDED
- CLEAR OUT AROUND TENT PAD & BURN TABLE & TENT PAD
- FILL ALONG EDGE OF TABLE
- PLACE WATER BAR BETWEEN TABLE & PARKING
- CLOSE UP OPEN AREA BY TENT PAD USING VEGETATION AND NATURAL DEBRIS



- REPLACE FIRE RING
- CLEAR AROUND TENT PAD EDGES
- CLOSE OPEN SPACE WITH VEGETATION & NATURAL DEBRIS
- PLACE WATER BAR AS SHOWN
- ORIENT TABLE ON PAD



NOT TO SCALE

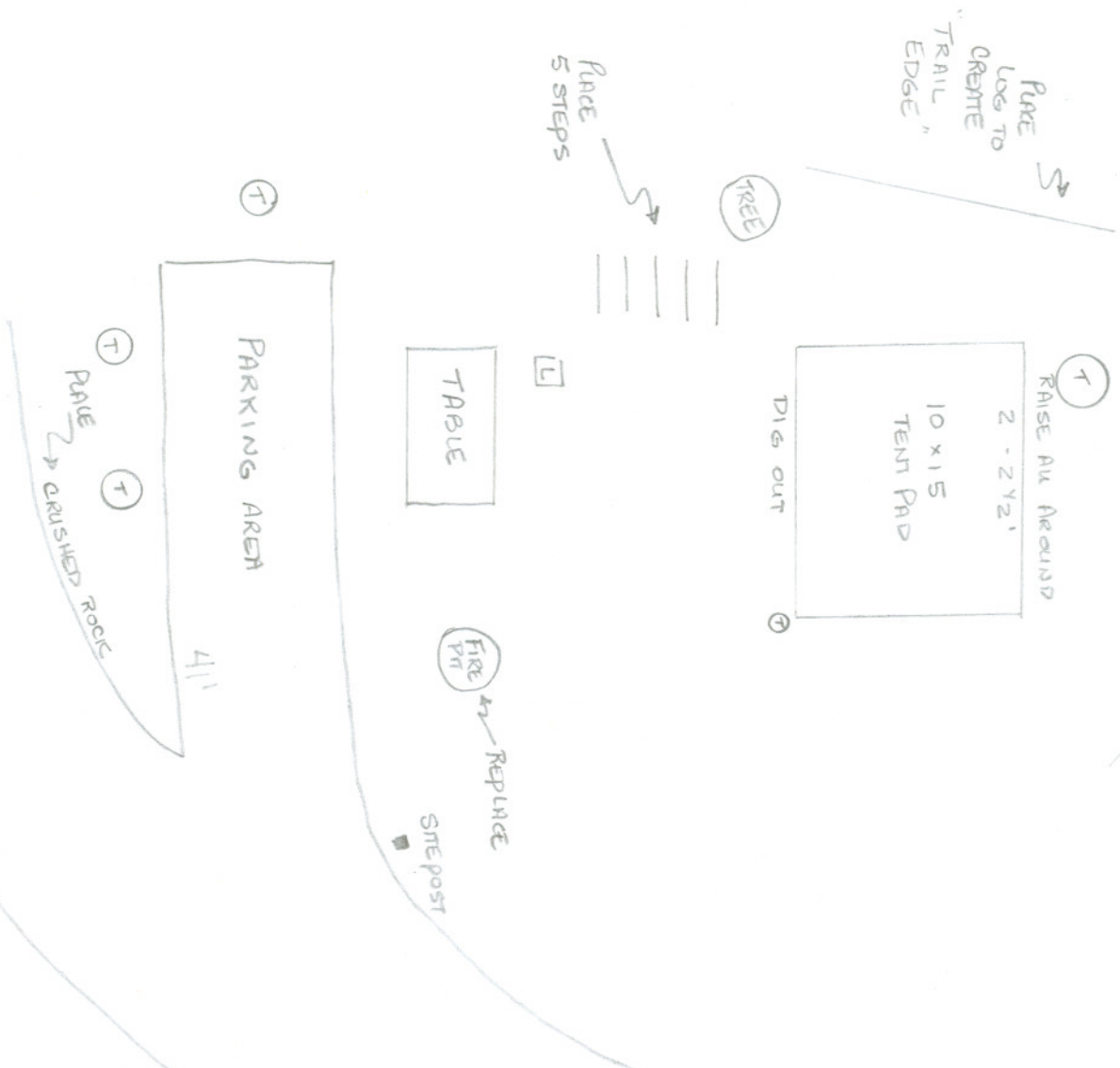
- MOVE LANTERN POST
- REPLACE FIRE RING
- PRESENTLY 5 STEPS TO TENT PAD  
ADD 2 MORE, REMOVE ROCKS IF POSSIBLE  
IF NOT, USE FILL TO COVER & ADD STEPS  
BETWEEN, REPLACE OLD STEPS AS NEEDED
- CHECK EDGES AROUND TENT PAD,  
REPLACE LOG
- REPLACE LOG AT TOP OF STEPS

## CHOICE 1

- REMOVE TABLE PAD  
TREE ROOT IS RAISING & CRACKING PAD,  
MOVE TABLE BACK AND PLACE  
FIRE RING IN FRONT

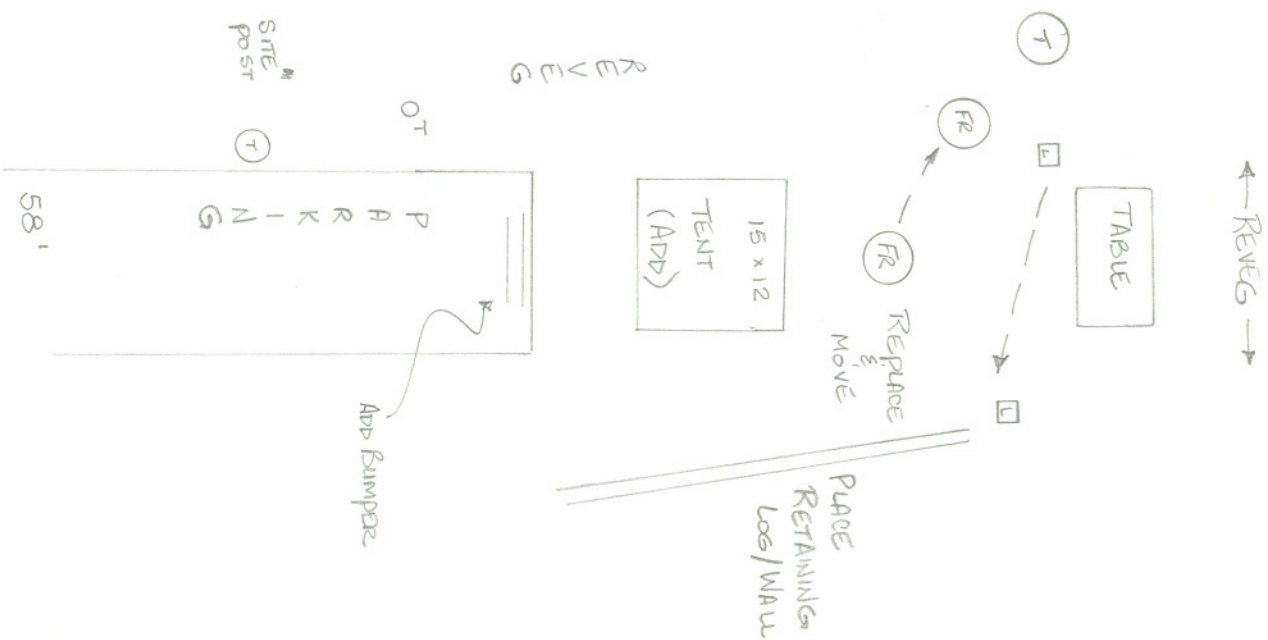
## CHOICE 2

- KEEP TABLE PAD, MOVE FIRE RING  
BACK (UP TO 4') AWAY FROM TREE



#31

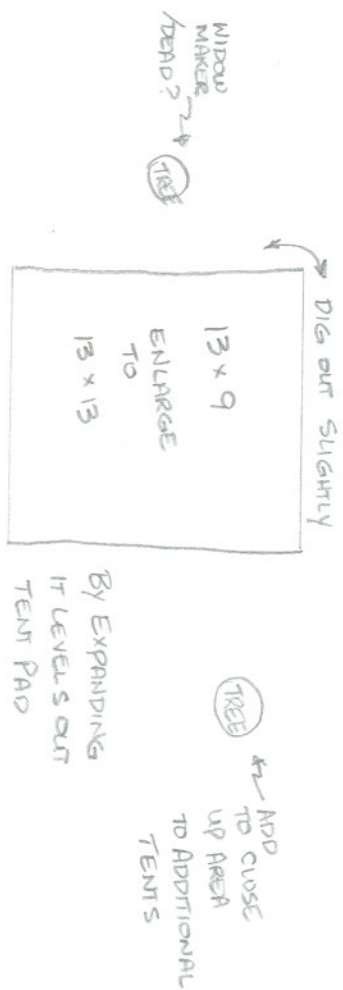
- PLACE 5 STEPS TO TENT PAD
- PLACE LOG TO CONTROL TRAFFIC BY TENT PAD
- NEED TO RAISE TENT PAD TO LEVEL, USE FILL TO MITIGATE HAZARDS, DIG OUT 1 EDGE
- REPLACE FIRE PIT
- PLACE CRUSHED ROCK ALONG ROAD EDGE WHERE PAVEMENT HAS CRUMBLED
- USE FILL THROUGHOUT SITE



- REPLACE/MOVE FIRE RING
- ADD TENT PAD
- MOVE LANTERN POST
- REVEG IN 2 LOCATIONS
- PLACE BUMPER IN PARKING AREA
- PLACE RETAINING LOG, MAY NEED TO LEVEL OUT & CUT TO CREATE TENT PAD

NOT TO SCALE

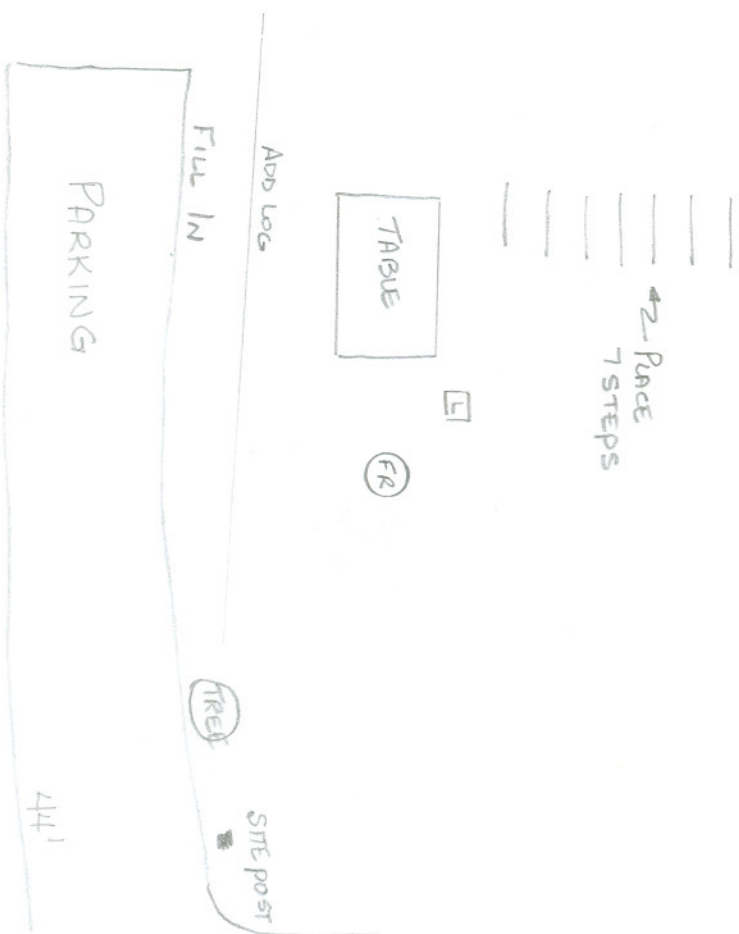


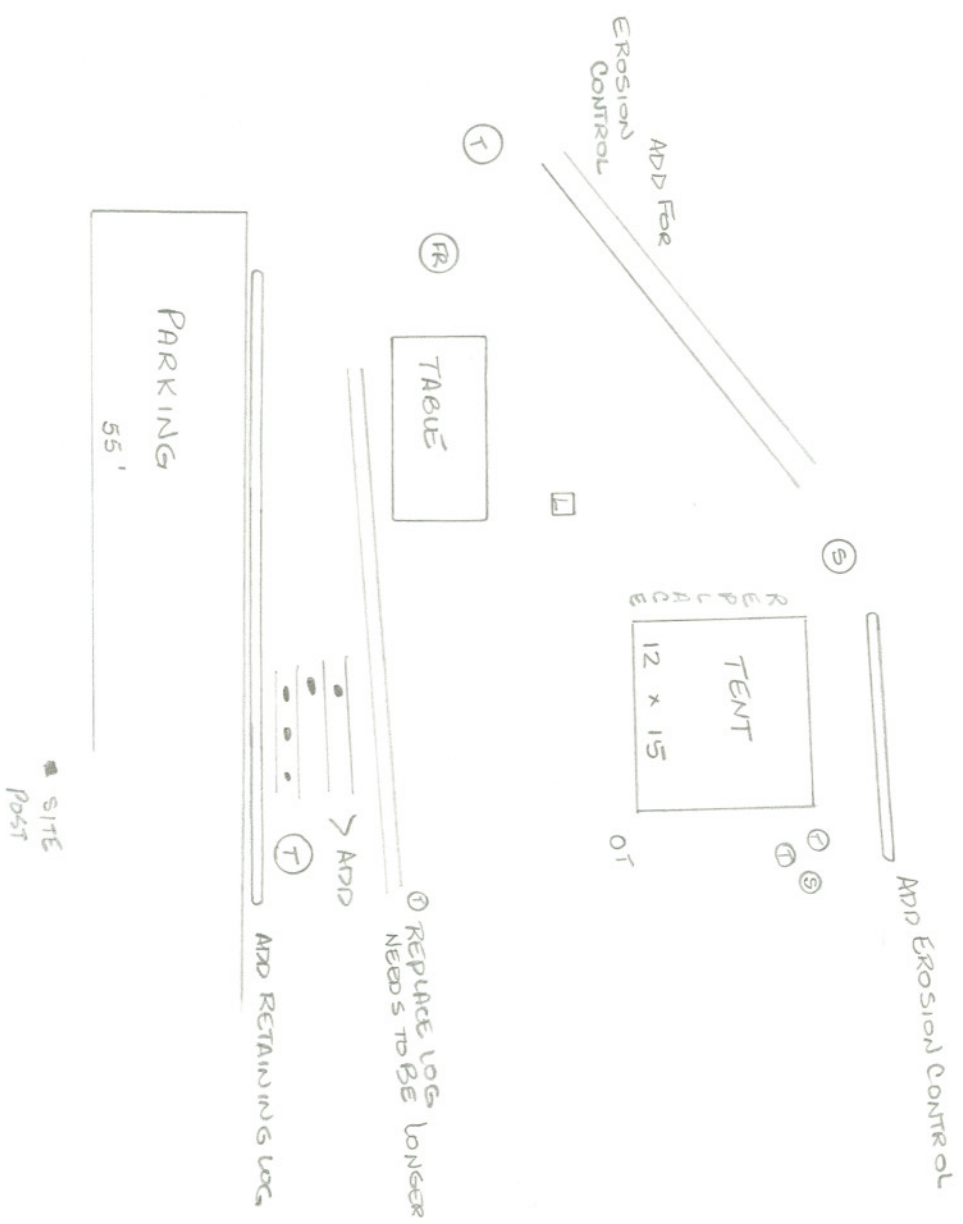


# 33

- CREATE TRAIL EDGE WITH ROCKS IN AREA AND VEG TO ~~the~~ LIMIT SITE

- EXPAND TENT PAD TO 13 x 13, DIG OUT EDGES
- REMOVE WINDOW MAKER
- Place 7 STEPS DOWN TO TENT PAD
- ADD TREE TO CLOSE UP OPEN SPACE
- REPLACE FIRE RING
- ADD LOG BETWEEN PARKING AND TABLE AND FILL

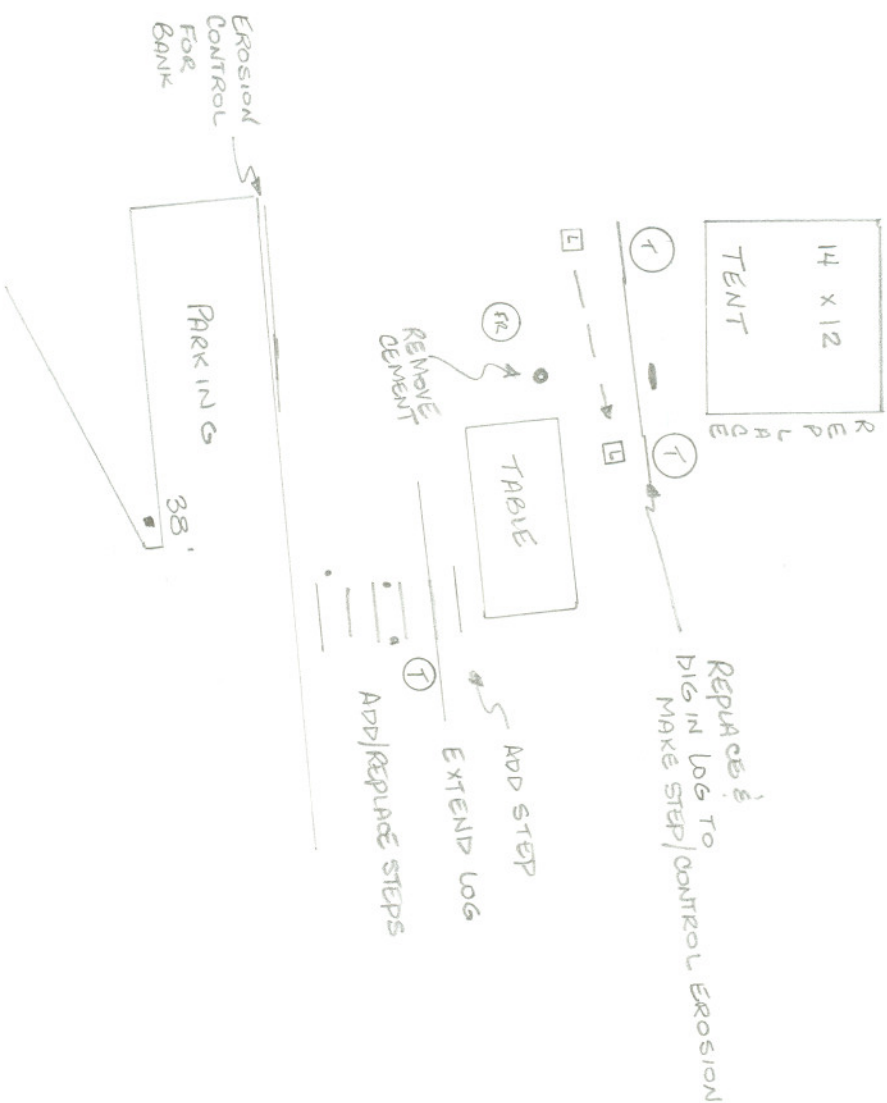




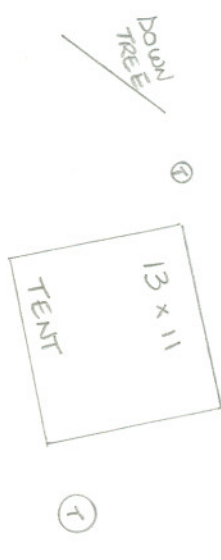
- CLEAR EDGES OF TENT PAD, REPLACE LOGS IF NEEDED
- ADD/REPLACE LOG STEPS TO TABLE, REMOVE ROCKS IF POSSIBLE
- MULCH AROUND TABLE
- REPLACE FIRE RING
- RESET LANTERN POST
- ADD RETAINING LOG BY PARKING AREA
- ADD 2 LOGS FOR EROSION CONTROL AS SHOWN
- REPLACE & LENGTHEN LOG BY TABLE AREA, ADD FILL/MULCH

NOT TO SCALE

① REMOVE DEAD TREE / HAZARD



- PLACE EROSION CONTROL ALONG EDGE OF PARKING SPACE
- REPLACE / ADD STEPS INTO SITE TOTAL OF 5
- MULCH/FILL AROUND TABLE
- REMOVE CEMENT BY TABLE
- MOVE LANTERN POST
- CLEAR EDGES OF TENT PAD & REPLACE RIGHT SIDE LOG
- REPLACE FIRE RING
- REMOVE HAZARD TREE
- REPLACE & DIG IN LOG TO MAKE STEP & CONTROL EROSION



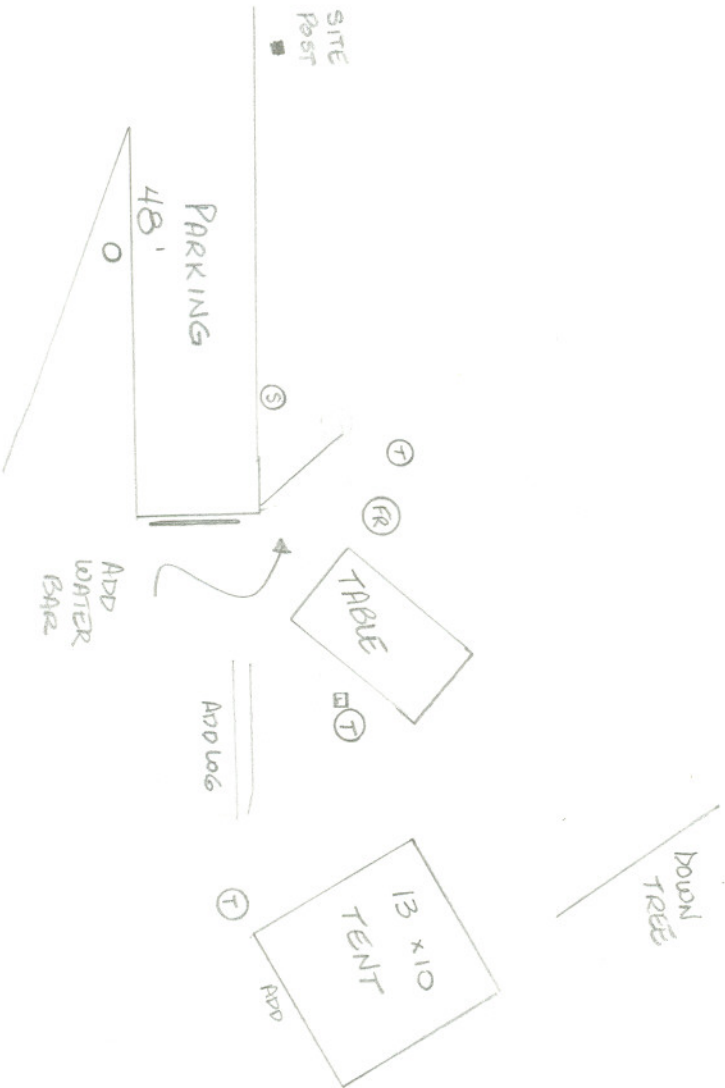
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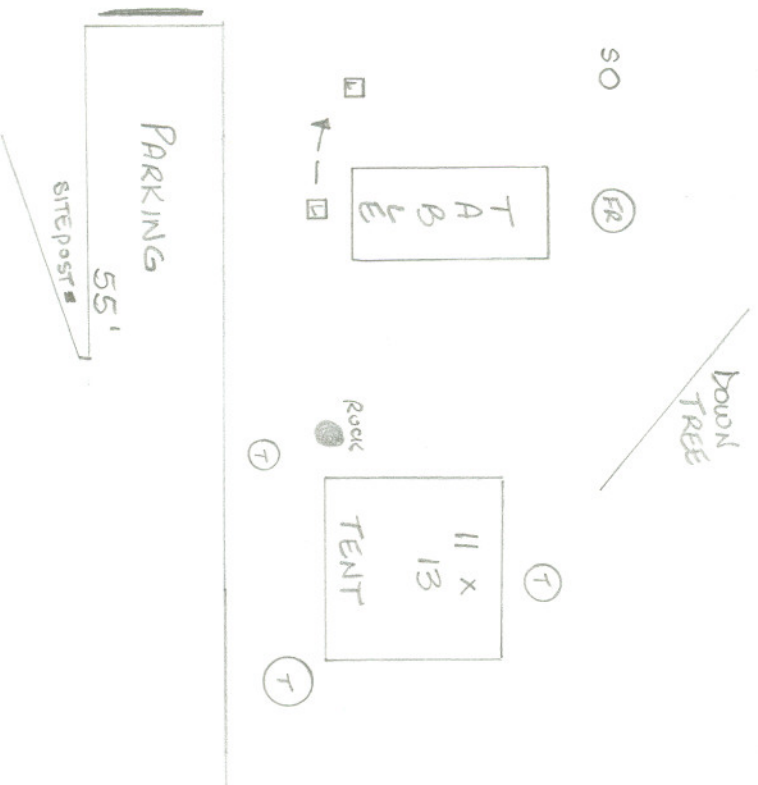
ADD 3 STEPS



- MOVE &
- REPLACE LANTERN POST
  - REMOVE TRIPPING HAZARD (ROCK)
  - FIRE RING NEEDS TO BE RESET
  - FILL/MULCH AROUND TABLE
  - CLEAN EDGES OF TENT PAD
  - ADD 3 STEPS IN TO SITE TO DELINATE WAY IN TO TABLE

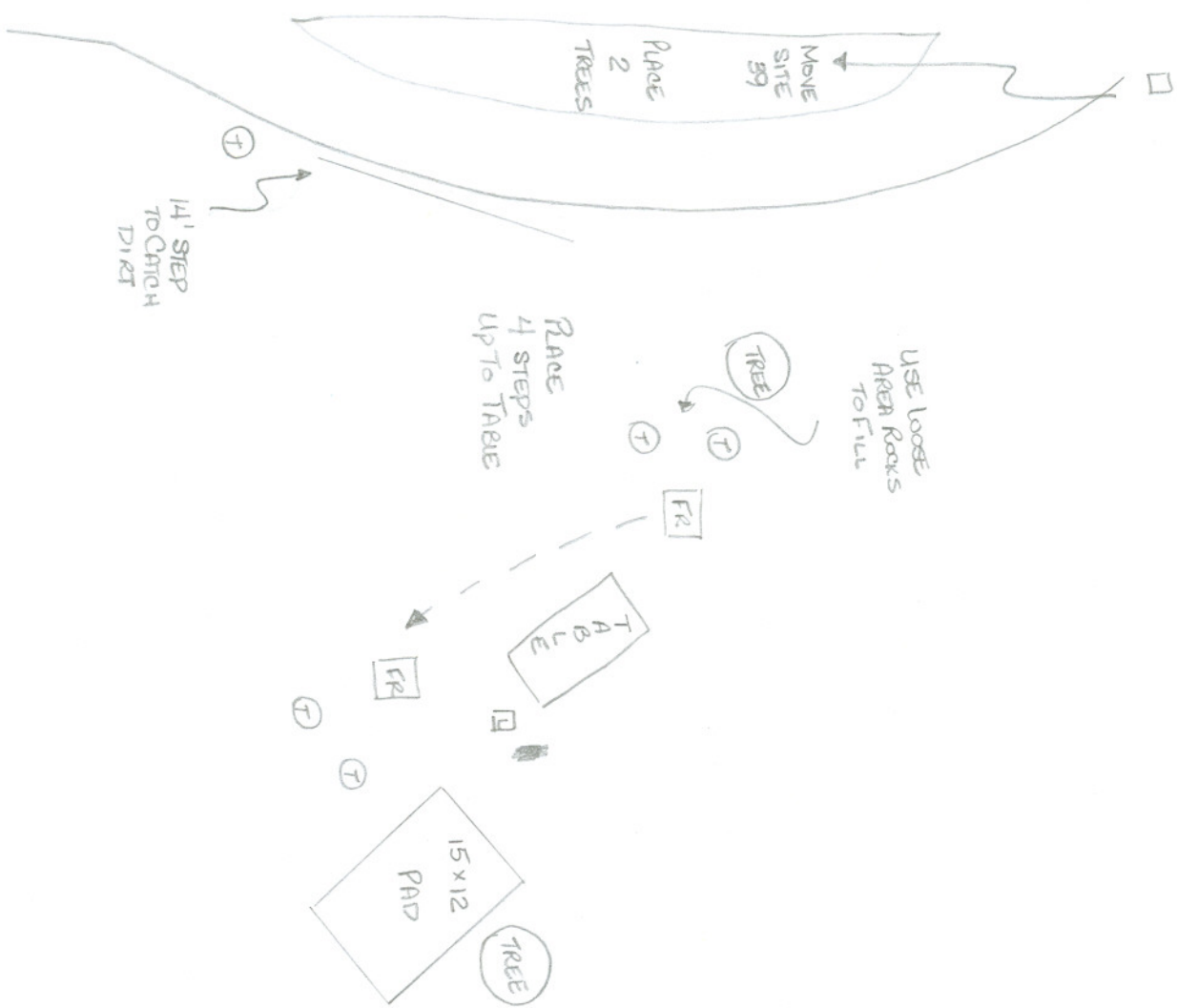


- ADD WATER BAR BY PARKING AREA
- RESET LANTERN POST
- LEVEL TENT PAD  
(ADD 2ND LOG TO FRONT & 1/2 LOGS TO SIDE, ADD MULCH TO FILL)
- MULCH AROUND TABLE
- ADD LOG, DIG IN, TO HELP CONTROL EROSION

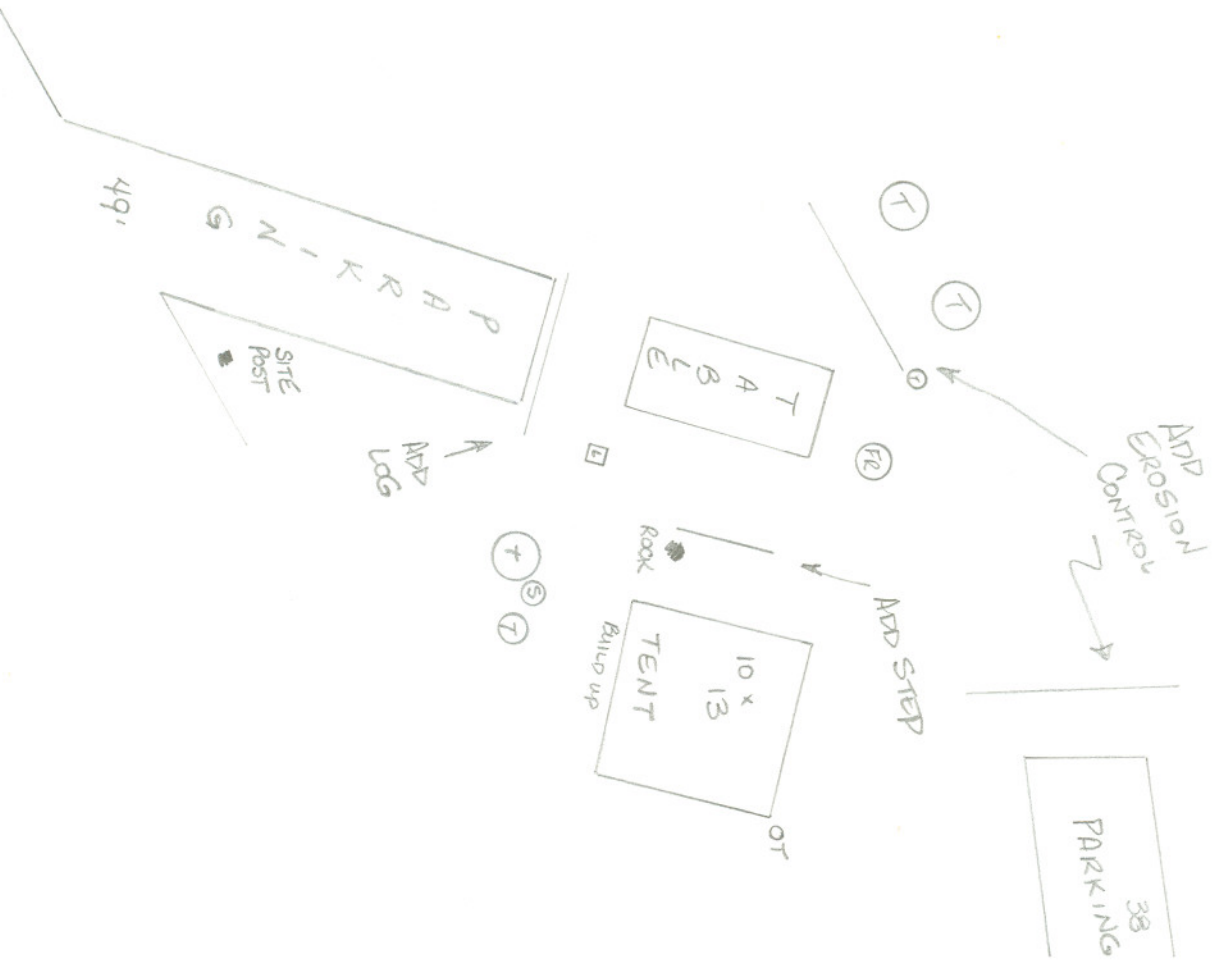


- CLEAR AROUND TENT PAD, MULCH
- FILL/MULCH AS NEEDED AROUND TABLE
- MOVE LANTERN POST (REPLACE)

#39



- MOVE SITE # POST
- MOVE FIRE RING TO MINIMIZE FOOT TRAFFIC
- ADD VEGETATION TO ISLAND
- PLACE 4 STEPS UP TO TABLE
- PLACE EROSION CONTROL AS NOTED
- ADD TENT PAD
- REPLACE LANTERN POST



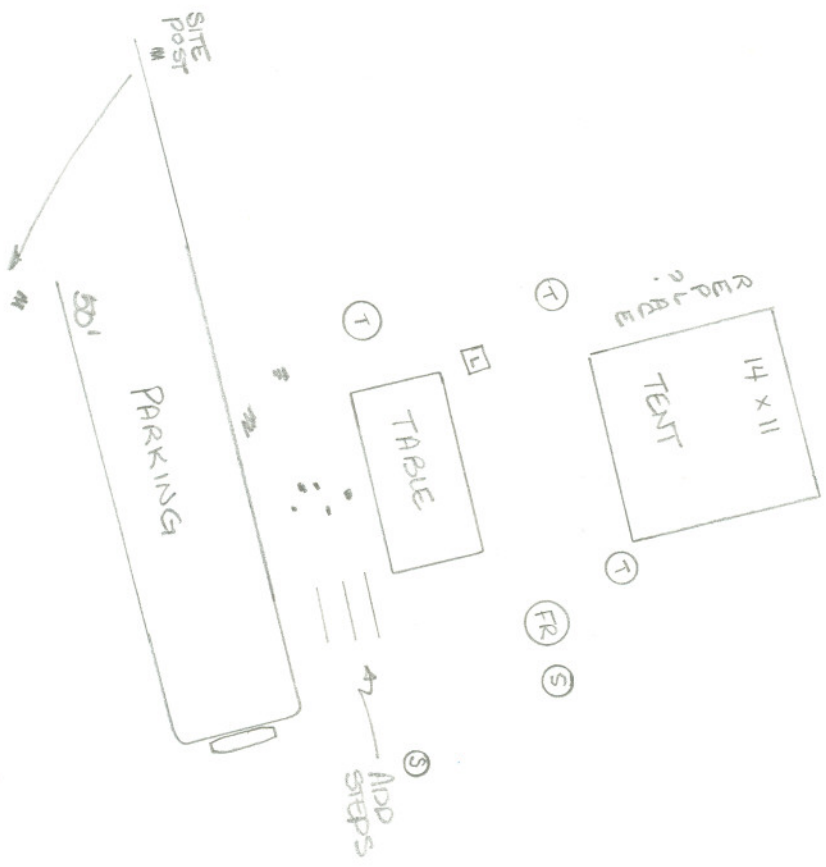
- CLEAR EDGE OF TENT PAD AND LEVEL
- ADD STEP TO TENT
- ADD LOG TO BACK OF PARKING
- ADD EROSION CONTROL AS NOTED
- RESET LANTERN POST (REPLACE)



- MOVE LANTERN POST TO LIGHT STEPS
- ADD LOG TO DEFINE EDGE
- MARCH AROUND TABLE
- ADD 5 STEPS DOWN TO TENT PAD
- CLEAR TENT EDGES
- ADD BUMPER BLOCK

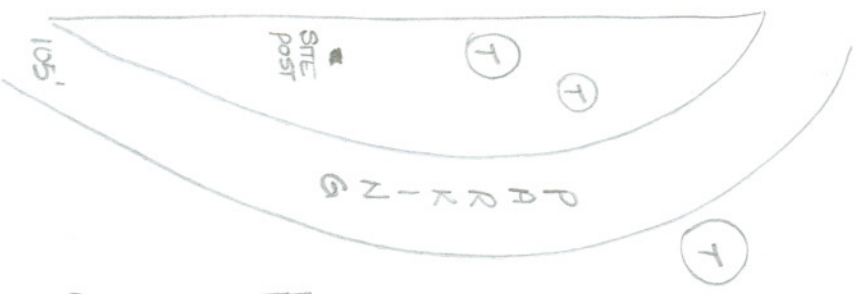
#42

REMOVE  
ATTRACTIVE  
NUISANCE  
TREES



- CLEAR 3 SIDES OF TENT PAD, REPLACE LOG
- CREATE STEPS UP TO SITE
- REMOVE HUNG TREES
- MULCH AROUND TABLE
- REPLACE FIRE RING
- MOVE SITE POST
- RESET LANTERN POST

#43

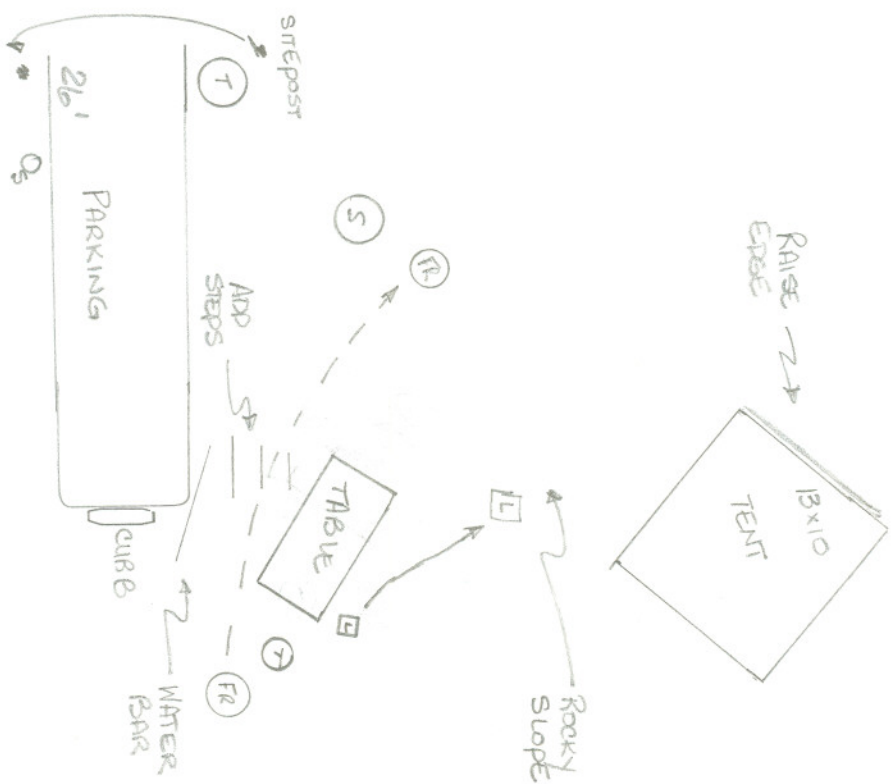


\* Historic  
Rock Wall  
Behind Site  
Area Not  
Appropriate  
For Tent Pad

LOG  
TO STOP  
SOCIAL  
TRAIL

- Replace Fire Ring
- Place Log as Noted

Not To Scale

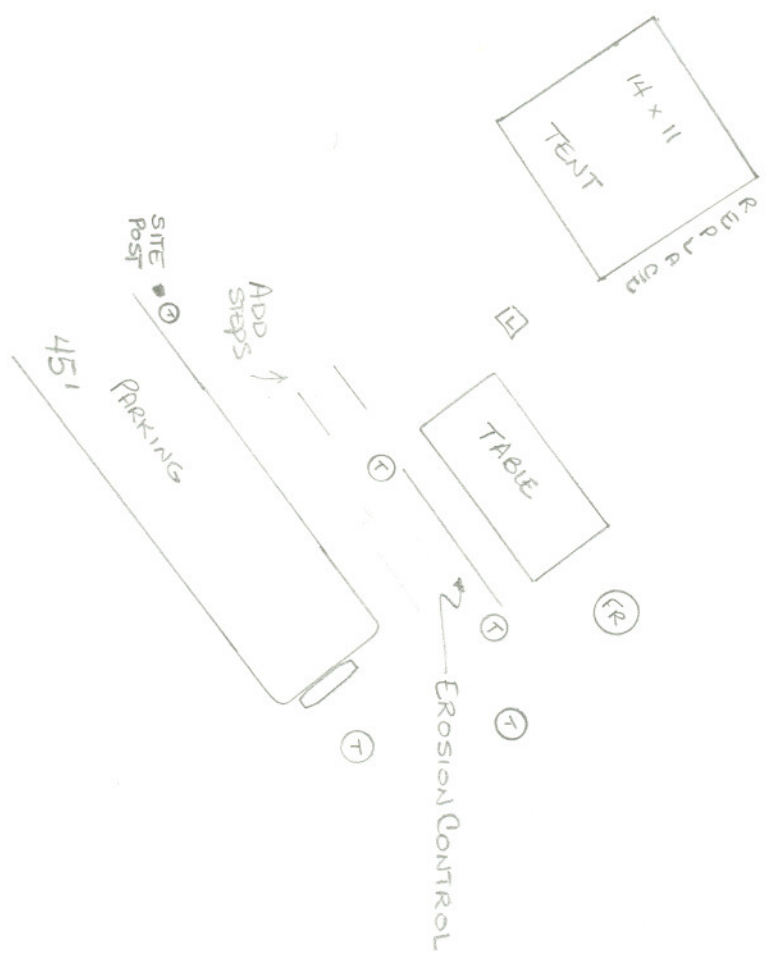


\* POSSIBLE  
• REMOVE  
TABLE  
PAD

- REPLACE/  
• MOVE LANTERN POST
- MOVE FIRE RING
- RAISE EDGE  
OF TENT PAD, REPLACE  
LOG
- ADD STEPS FROM  
PARKING TO TABLE (4?)
- WATER BAR  
ALONG PARKING  
EDGE
- MOVE SITE POST

Not To Scale

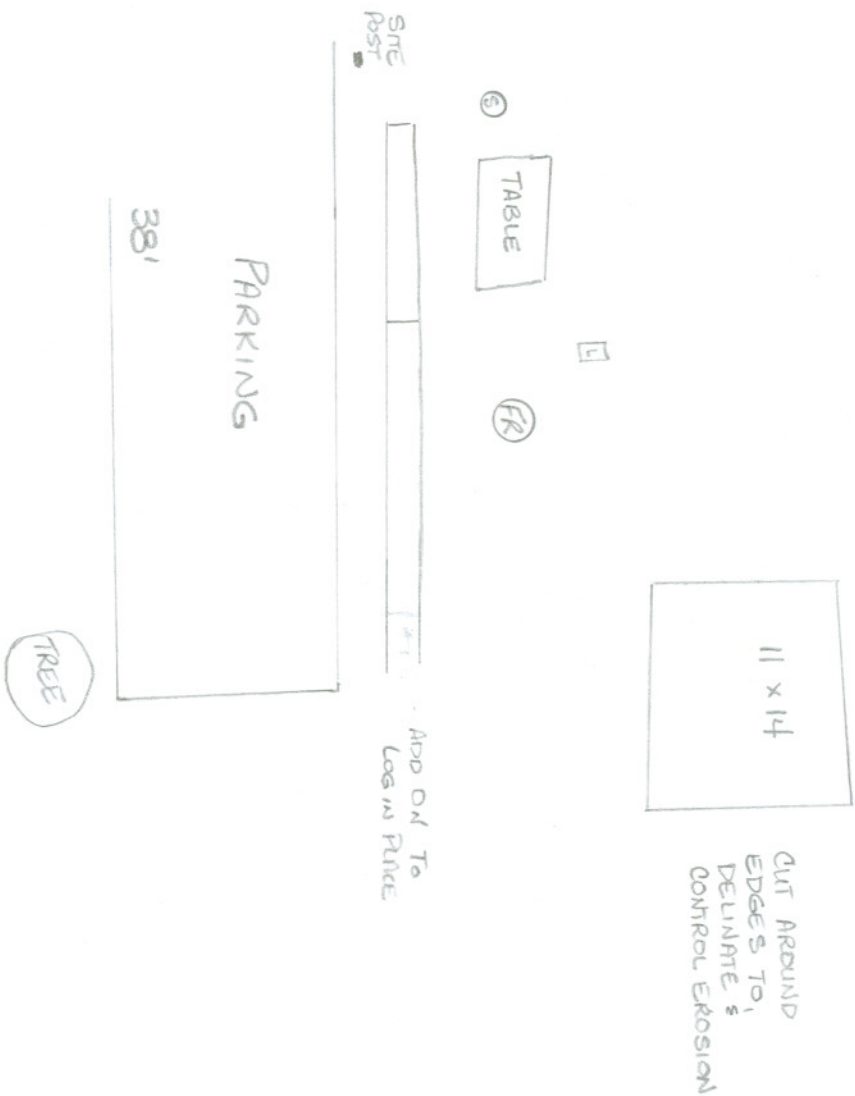
#45



- CLEAR BEHIND CURB
- EROSION CONTROL BETWEEN TREES
- ADD STEPS TO DELINEATE USE AREAS
- MULCH AROUND TABLE
- CLEAR AROUND TENT PAD, BUILD UP AND REPLACE LOG
- REPLACE FIRE RING
- REPLACE LANTERN POST

NOT TO SCALE

#46



- TRIM BACK VEG AROUND TENT PAD
- REMOVE DOWNED TREE BY TENT PAD
- EXTEND LOG AS NOTED
- MULCH AROUND TABLE
- CLEAR EDGES AROUND TENT PAD, REPLACE LOGS AS NEEDED

46

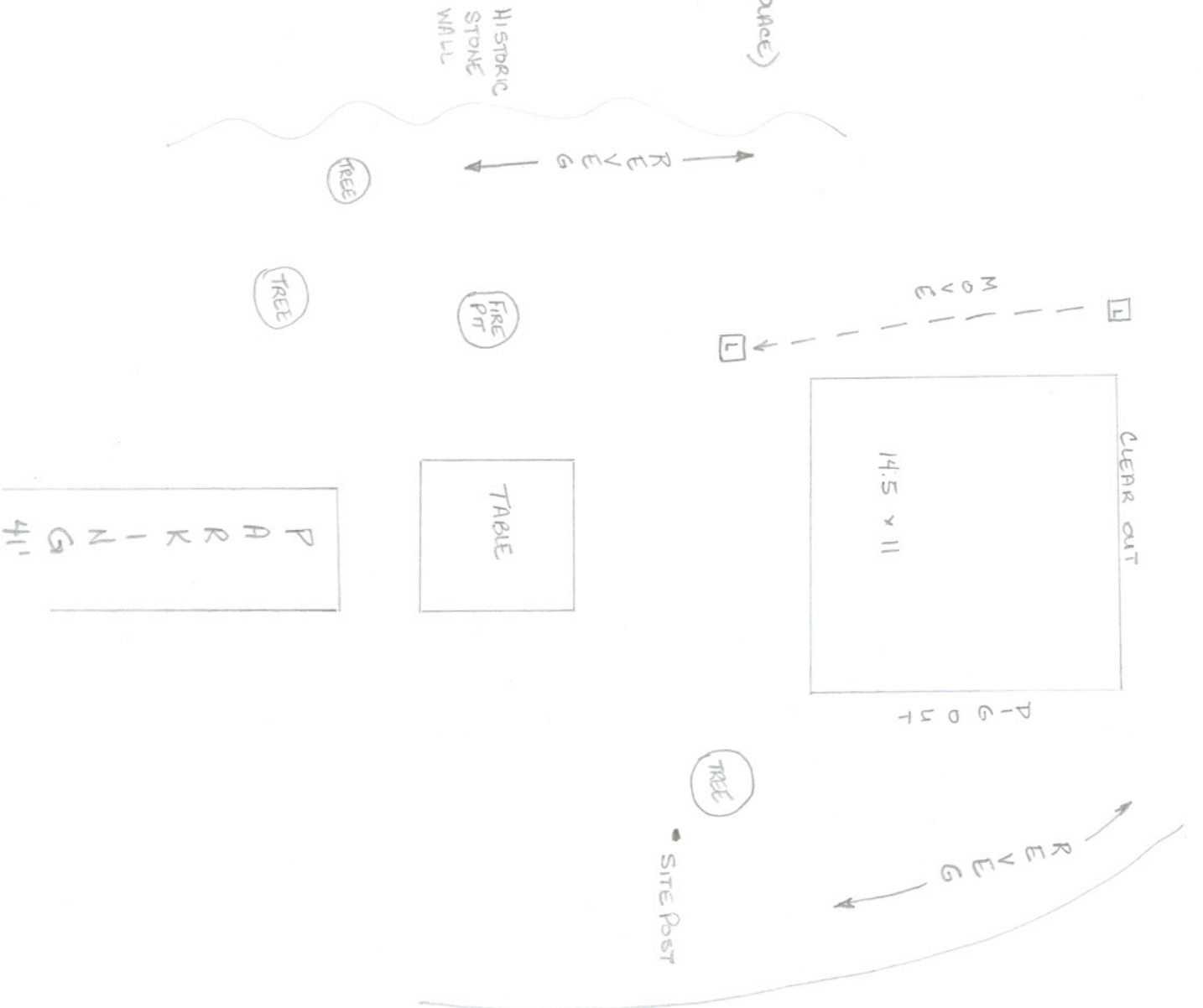
46

NOT TO SCALE

46

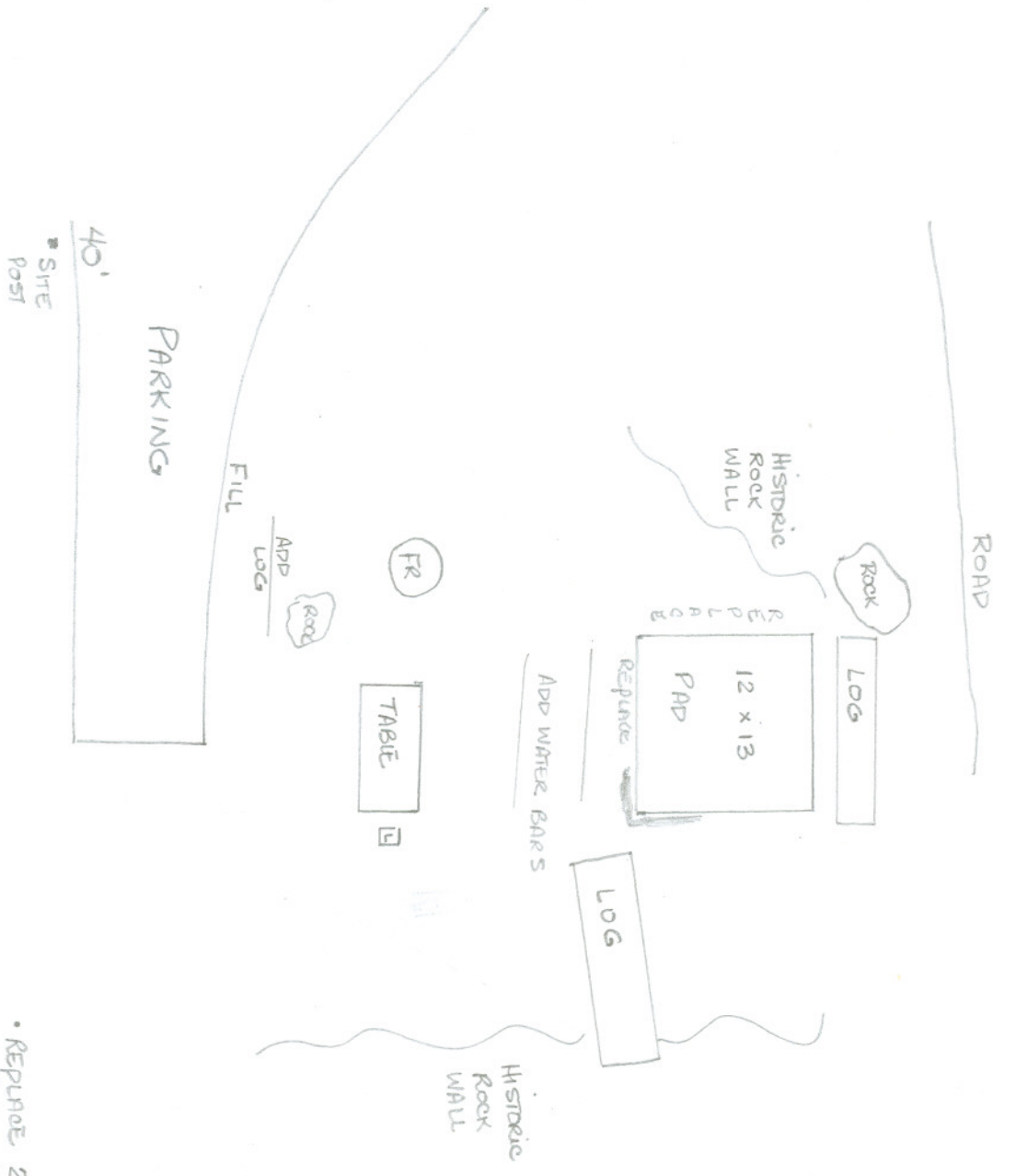
#47

- TENT PAD OK  
DIG OUT 2 SIDES FOR  
EROSION CONTROL
- MOVE LANTERN POST (REPLACE)
- REVEG BEHIND  
FIRE PT AND  
ALONG ROAD EDGE



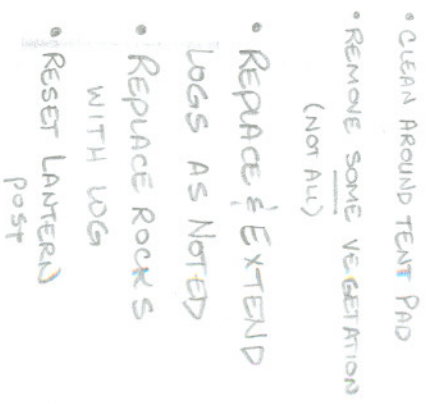
NOT TO SCALE

#48

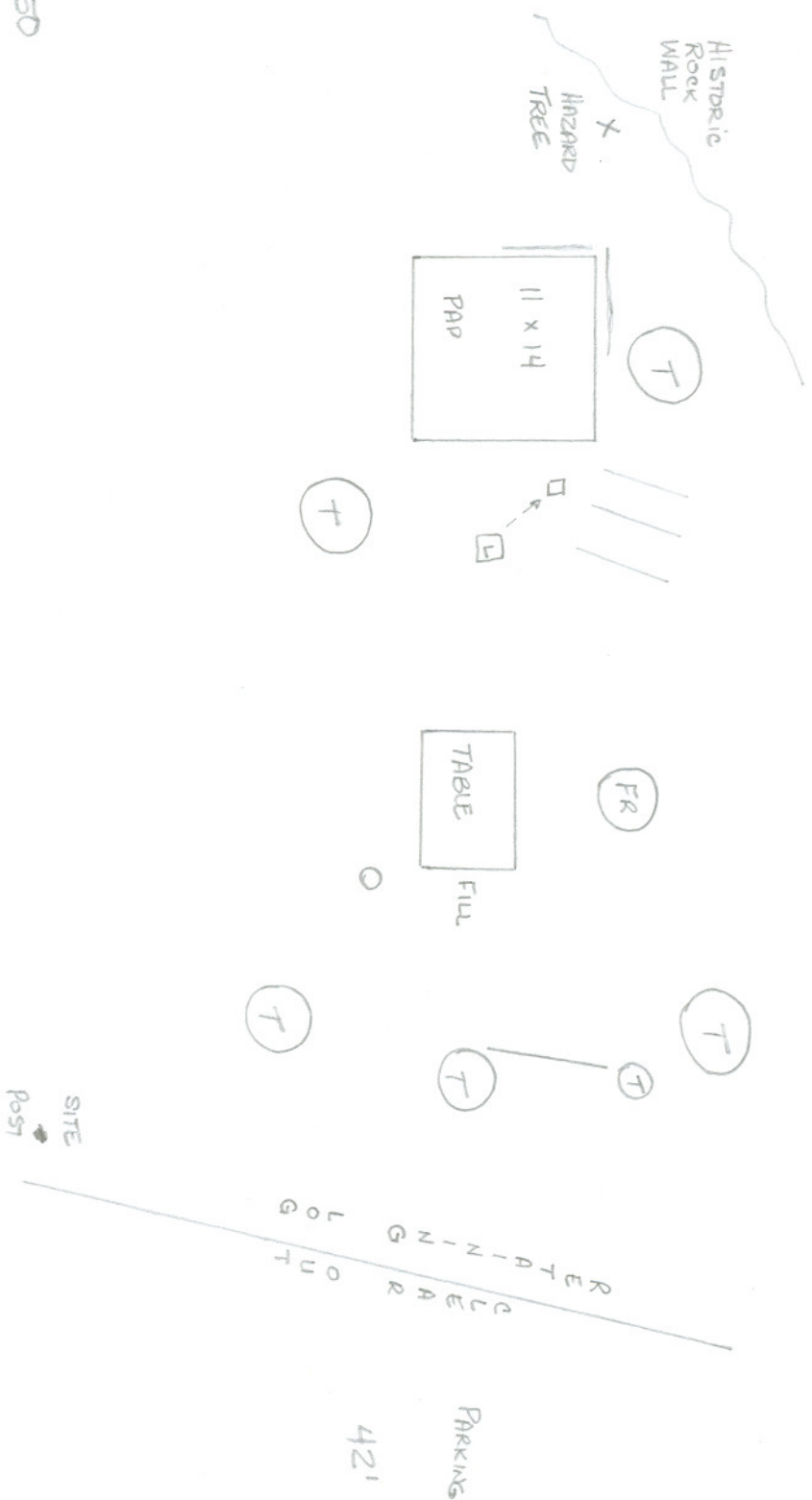


- REPLACE 2 LOGS ON TENT PAD
- CUT LEAD EDGE FOR EROSION CONTROL
- DIG OUT 1 SIDE, CLEAR EDGES
- REPLACE FIRE RINGS
- ADD LOG AS NOTED
- ADD WATER BARS AS NOTED

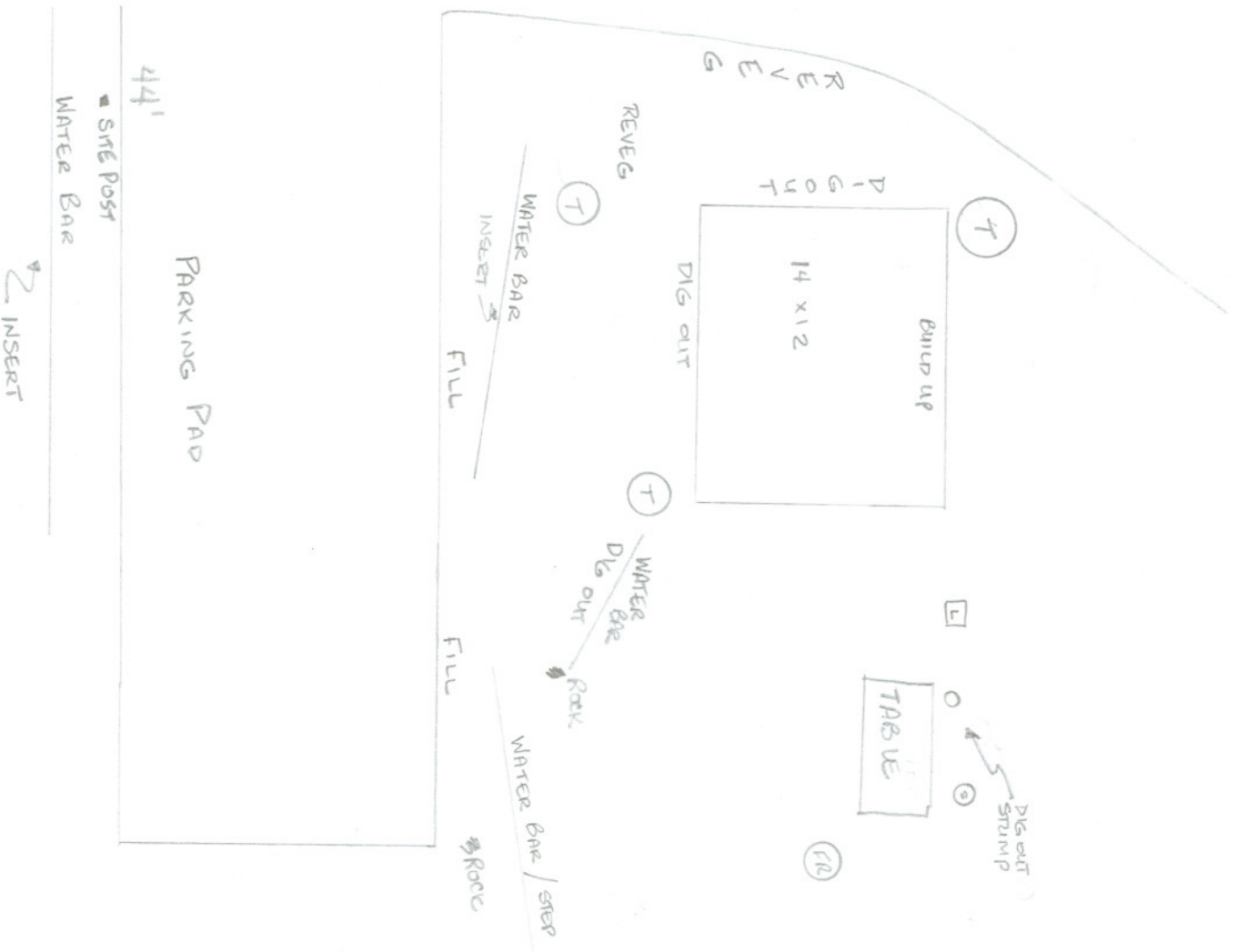




#50



- CLEAR TENT PAD EDGE
- ADD 3 STEPS TO DELUNATE PATH TO TENT
- REPLACE LANTERN POST & MOVE
- REMOVE HAZARD TREE
- REPLACE FIRE RING
- CLEAR OUT BEHIND RETAINING LOG
- FILL AROUND TABLE



- # 51. TENT PAD NEEDS LEVELING.
- DIG OUT 2 SIDES AND BUILD UP 1 SIDE.
  - PLACE / REPLACE 3 WATER BARS.
  - DIG OUT STUMP
  - REVEG AROUND TENT PAD
  - USE MATERIALS TO MITIGATE HAZARDS AROUND TABLE & SITE.