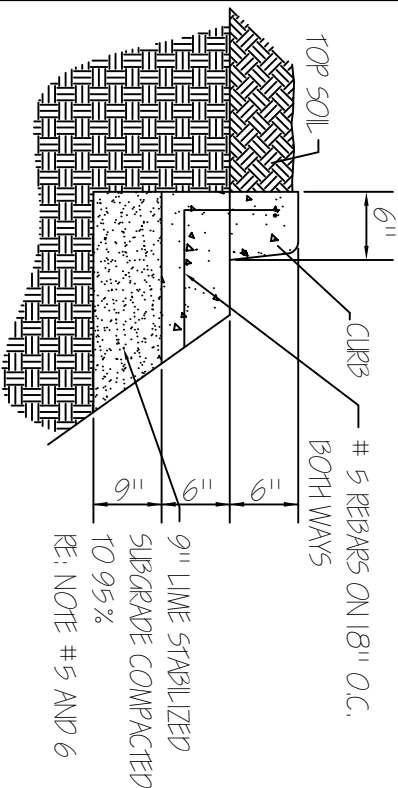


NOTE:
FIELD VERIFY ALL FOOTING AND BEAM DEPTH DEPENDING ON EXISTING UTILITIES AND CONDITIONS.



NOTES AS PER SOIL INVESTIGATION REPORT NO. 0910/1251:

1. ALL SURFACE VEGETATION SHOULD BE STRIPPED FROM THE AREAS TO BE DEVELOPED AND WASTED OR STOCKPILED AND USED FOR "TOP DRESSING."

2. WET AREAS SHOULD BE SCARIFIED AND ALLOW TO DRY.

3. DEVELOPED AREA SHOULD BE PROOF ROLLED WITH A LOADED DUMP TRUCK TO DETECT ANY SOFT AREAS. SOFT AREAS SHALL BE EXCAVATED AND BACK FILLED WITH COMPACTED SUITABLE MATERIAL COMPACTED TO APPROXIMATE SURROUNDING SOILS.

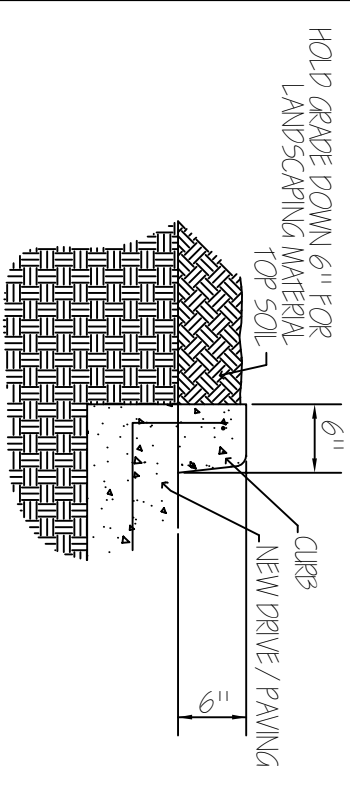
4. HOLES RESULTIN FROM EXCAVATION OF STUMPS OR OTHER BURIED DEBRIS SHOULD BE HANDLED IN THE SAME MANNER AS IN NOTE 3.

5. 7.5% BY DRY WEIGHT OF LIME IS REQUIRED TO STABILIZE THE SOIL. THIS AMOUNT TO 50 BLS OF LIME PER 50 YRD BASED ON A SUBGRADE THICKNESS OF 9."

6. LIME SHAL BE THROUGHL Y MIXED WITH A PULVERIZOR INTO THE TOP 9" OF SOIL. SEALED WITH A SMOOTH ROLLER ALLOWED TO CURE FOR A MIN. OF 3 DAYS, REMIXED AND THEN COMPACTED TO A MIN. OF 95% OF THE MAX. DENSITY OBTAINED BY THE ASTM D-698.

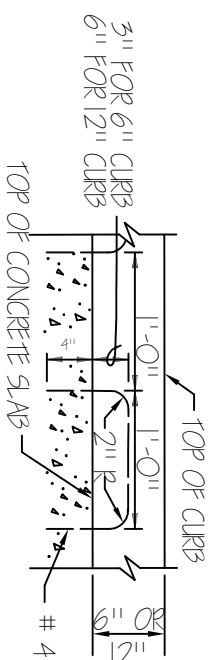
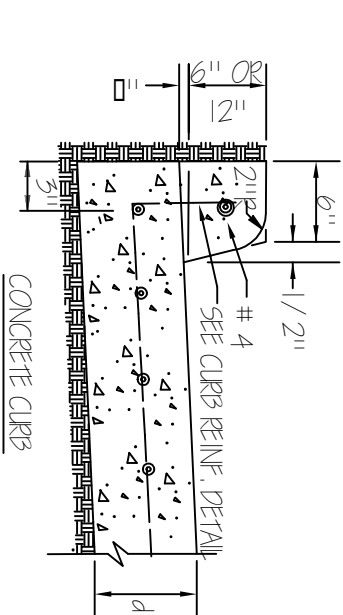
PAVING AND SITE PREP DETAILS

C I.6



TYPICAL CURB @ LANDSCAPING 2

C I.3



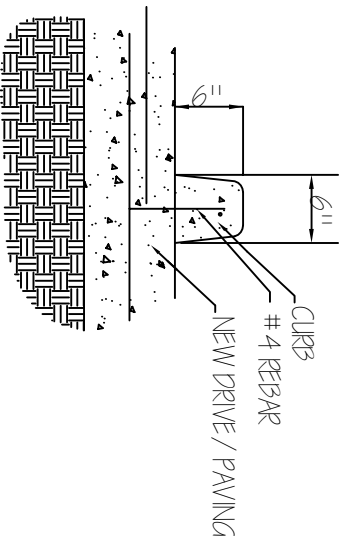
NOTES:

1. PROVIDE 1/2" CLASS "A" REDWOOD BOARD EXPANTION JOINT IN CURB 20'-0" O.C., ALIGN CURB JOINTS WITH PAVING JOINTS, SEAL CURB JOINTS.

2. WHERE SHOWN ON PLANS TO BEGIN OR END CONCRETE CURB, BEGINNING AND ENDING POINTS SHALL BE A 2" HIGH CURB WITH A UNIFORM TRANSITION TO A 6" HIGH CURB IN 10'. BEGIN REINFORCING IN CURB WHEN CURB REACHES 6".

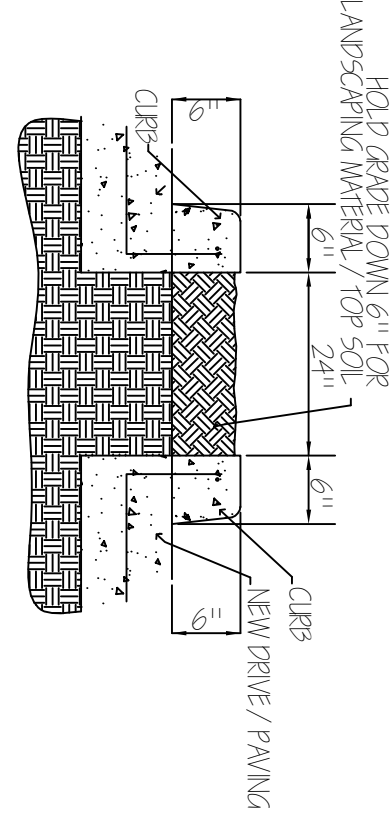
CONC. CURB & CURB REINFORCEMENT

C I.10



TYPICAL DIVING CURB

C I.11



TYPICAL CURB @ LANDSCAPING 1

C I.12

ANK

EE

TREE