## PLANTING DETAILS

# 2X ROOTBALL DIA.

5 VINE ATTACHMENT AT CMU WALL

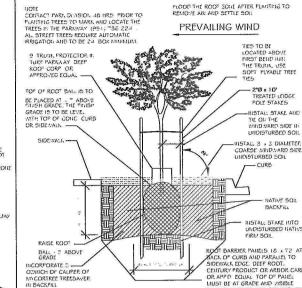
N.T.S.

UISTALL 7 FOOT REDDY STAKE AND THE TO MUDWARD SIDE - FILISH GRADE \_\_WATERING BASIN \_\_\_ MULCH PLAIT ROOT BALL: 7 ABOVE FRISHED GRADE, ALLOW ROOT BALL TO SETTLE TO FINISHED GRADE BY FLOODING ROOT ZON

SLOPE PLANTING SLOPE PLANTING SHALL INCLUDE A COMBINATION OF TREES SHRUBS, SUBSHRUBS AND GROUND COMPS.

VIDUAL PLANT SYMBOLS ARE SHOWN FOR REFERENCES ONLY THE ON CENTER SPACING

3 SHRUB \$ TREE PLANTING N.T.S.



ALL STREET TREES WILL BEIN LOCATED IN FIELD BY CITY REPRESENTATIVE ACCORDING TO THE FOLLOWING

- 5 FROM HIDRANTS. 15 FROM STREET LIGHTS
- 7. SPREAD A "CUP OF 10+10+10 COMMERCIAL FERMILTER AROUND ROOT BALL SURFACE.

  9. STREST REES ARE SPRECE AT 35 0.C. EXCEPT WHERE FIRLD COMPTICUES OBSTRUCT TREE FLAMITIES IN WICH CASE TREE SPACING AUD TOTAL TREES FLAMITED MAN WARY FROM THE INJURIER APPROVED ON THE FLAMIS 5 S FROM PSICE CONTROL OF A STATE OF A CONTROL OF A STATE OF A CONTROL OF A CONTROL

IRRIGATION HEADS AND HARDSCAF

A STREET TREE PLANTING (TURF PARK WAY) N.T.S.

# PLANTING OF STREET TREES

STREET TREES QUALITITIES ARE ESTIMATED AS ONE TREE FOR EVERY 35 OF PROPERTY ADJACENT TO THE STREET STREET TREE SPACING SHALL BE BETWEEN 30 AIRD 40 FEET ON CENTER WITH ACTUAL SPACING AND LOCATION DETERMINATED BY THE PARKS, RECREAGION AND COMMUNITY SERVICES. DEFARMENT FOLLOWING HISTALLATION OF PUBLIC MAPROVEMENTS PRIOR TO ISSUANCE OF CERTIFICATE OF OCCUPANCY TREES MAY BE GROUPED FOR DESIGN PURPOUSES AT DISCRETION OF THE CITY

PURPOUSES AT DISCRETION OF THE CITY HOLES FOR FLANTING TREES SHALL BE EXCAVATED A MINIMUM OF AY AS WIDE AS THE ROOT BALL WIDTH AND NO DEEPER THAN THE ROOT BALL DEPTH HOLES FOR PLANTING TREES SHALL BE EXCAVATED A MINIMUM OF 4X AS WIDE AS THE ROOT BALL MIDTH AND NO DEEPER THAN THE ROOT BALL DEPTH

USE THE FOLLOWING BACKFILL MIX FOR AVERAGE SOIL CONDITIONS AND WHEN IN ORGANIC SOIL REPORTS ARE AVAILABLE. TO OBTAIN ONE CUBIC YARD OF BACKFILL MIX USE THE FOLLOWING RATIO:

7 CUBIC YARD SCREENED! SITE TOP SOIL

T CUBIC YARD NITROLIZED SHAVNIGS 2 (BS) IRON SUUFATI 10 (BS) ORGANIK GYPSUM 16 DZ, MYCOKIREE IREESAVER ACKRONN PATITINE TABLETS FER MANUFACTURERS RECOMMENDED RATE

THE TREE SHALL BE FLACED WITHIN THE EXCAVATION SO THAT ITS POOT CROWN BEARS THE SAME RELATIVE POSITION TO FILISHED GRADE AS IT DIE TO THE SOIL SURFACE WHERE THE TREE WAS GROWN ANY TREES WICH SETTLE DEFERT THAT SPECIFIED ADOVE SHALL BE RANGED BACK TO THE CORDET LEVEL, OR REPEACED AT THE OPTION OF THE CITY REPRESENTATIVE AFTER THE TREE HAS BEEN FLACED. ADDITIONAL BACKING SHALL BE DUDE TO THE HOLE TO COVER APPROXIMATLY ONE HALF THE HEIGHT OF THE ROOT BALL WATER SHALL BE ADDED TO THE TOP OF THE PARKY. PILED HOLE TO THOROUGHN, SATURATE THE ROOT BALL WILL AND ADJACENT SOIL ALL TREES PLACED WITHIN A PERINETEE OF FAMILE SHALL BE APPROVEDED GOAL ACCEPTABLE TO THE PARKS RECREATION AND COMMUNITY SERVICES DIRECTOR.

PARAS RECREATION AND COMMUNITY SERVICES DIRECTOR
TREES SHALL BE FLANTED WITH THE BALL OF EARTH SURROUNDING THE ROOTS
INFACT TREES IN CONTAINERS SHALL HARF THE CONTAINERS REMOVED PRIOR TO
FLANTING COMPANIERS SHALL BARE THE CONTAINERS REMOVED PRIOR TO
FLANTING COMPANIERS SHALL BARE THE CONTOINERS REMOVED PRIOR TO
FLANTING THE BALL OF EARTH SURROUNDING THE ROOTS OF THE DATH DIFFES
WILL BE REJECTED BACKFILL AFTER FLANTING OF THE TREE SHALL BE TAMPED
FIRMAL HITO FLACE WITHOUT HUMBRIG THE ROOTS OF THE TREES OR BEGANNIG
UP THE BALL OF EARTH SURROUNDING THE ROOTS OF THE TREES OR BEGANNIG
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OF THE BALL OF EARTH SURROUNDING THE ROOTS OF THE PRESS OR BEGANNIG

### SITE CONDITION OF STREET TREES AND REQUIREMENTS FOR PLANTS:

UNLESS OTHERWISE SPECIFIED, ALL TREES SHALL BE FURNISHED IN CONTAINERS OF HOT LESS THAIL 24 BOY IN ACCORDANCE WITH STANDARD HURSERY FRACTICE.

THE ROOTS SHALL SHOW NO EVIDENCE OF HAVING BEEN RESTRICTED DEFORMED, OR ROOTS BOUUND AT ANY TIME

FALM TREES SHALL BE HEALTHY, HAVE A HORMAL CONFIGURATION AND BE WELL ROOTED

ROOTED

ALL, FLAITS SHALL BE WELL GROWN. FREE FROM HISECT PESTS GROWN, IL HURSERIES WICH HAVE BEEFL HISFECTED BY THE STATE DEPARTMENT OF AGROUTURE ALL PLAITS SHALL BE HO! GRADE OF THEIR HORMAL WELL DEVELOPED BRANCH SYSTEMS AND VINCOROUS ROOT SYSTEMS PLAITS SHALL BE HERE FROM ENOUS PROJECTED BRANCH SYSTEMS AND VINCOROUS ROOT SYSTEMS PLAITS SHALL BE FREE FROM DESFEGURIES KINDS. HUBBLES, BRASSIONS OF THE BARK, SUI! SCAUDING ON OTHER OBJECTIONABLE DISFIGURIEMITS FLAITS HOT COMPORTING TO THE PECUREMENTS HERE. SHALL BE CONSIDERED AS DEFECTIVE AND SHALL BE RANCHED HIS SHALL BE CONSIDERED AS DEFECTIVE AND SHALL BE RANCHED HIS SHALL BE CONSIDERED AS DEFECTIVE AND SHALL BE RANCHED HIS SHALL BE CANNOTED HIS SHALL BE RANCHED HIS SHALL BE RANCHED

### STAKING AND TYING OF STREET TREES

PLACE THE REDDY STAKE 1/2 TO 1/4 BICHES AWAY FROM THE TREE OIL THE PREVABILIG WHILD SIDE OF THE TREE THE TREE SHOULD BE 1/4/0/3 BICHES AWAY FROM THE EURO OF THE T BAR BISSET THE PUB THROUGH THE HOLE BI THE TOP OF THE REDDY STAKE AND TWIST CLOCKMED BITO THE SOIL

2 TWIST THE REDO' STAKE UNTIL THE TAB IS 1 TO 2 INCHES BELOW GRADE, DRIVE THE ANTI-ROTATION PILITHROUGH THE HOLE IN THE TAB AND INTO THE SOIL USE THE HANDLE OF A SHOVEL RAKE OR TWO BY TWO AND PACK SOIL FIRMLY AROUND THE STAKE.

3 TREE SHOULD BE ORIENTED WITH HURSERY STAKE OILTHE SAME SIDE AS THE REDDY STAKE HURSERY STAKE MUST BE REMOVED. IF TRUIN IS TOO SPHIDLY TO SUPPORT INSEEF OR HAS LITTLE OR INCTAPER THEIR AN ADDITIONAL T. BAR MAY BE REPORTED. MAY BE REQUIRED

A DETERMINE THE CORRECT HEIGHT FOR THE T BAR KEEPING IN MIND IT SHOULD A DELEMBLE THE CORRECT FROM IT ON THE TO AN EXEMPLE IN MINE IT SHOULD BE FIND MICHEP, THAN I RECESSARY DUT MIGH ENDUGHT ON HOUR THE TEXT OF THE TRUIN OF THE TREE IN, ONE HAID AIR CHEFFUR PERD THE TOP WITH THE OWNER THEIR TRUIN OF THE LOWEST HEIGHT AIR WICH THE TOP RETURNS UPPRICHT, AIRD MARK THE REDDY STANE OF DE HICHER HOURER THAN THAT POINT SUFF THE TO ARE OVER THE TOP OF THE REDDY STANE TO THE MARKED HEIGHT AIRD TIGHTEN THE BOLT

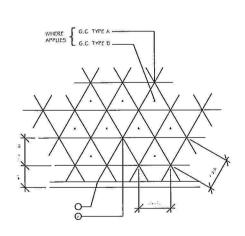
5 PLACE THE UV RESISTANT. TUBING STRAF AROUND THE TREE AND SUP THE ENDS OF THE TUBING OVER THE ENDS OF THE TIBAR FOLD BOTH SIDES OF THE TUBING TOWARD THE TREE TRUNK AND AGAINST THE TIBARAND SECURE WITH TWO OF THE PROVIDED CABLE TIES ADD THIRD CABLE TIE AROUND STRAP BETWEEN T BAR AND TREE TRUIK.

6 REDDY STAKE SHALL BE 9FT. HIGH x 2 DIAMETER SCH 40 STEEL STAKE SCREW IN AUGER TO FE STEEL STAKE, FINISH SHALL BE POLIDER COATED DARK GREEN

T SEE DETAIL GIA 1 PAGE 4 OF 4 FOR FURTHER INSTALLATION INFORMATION

### WATERING OF STREET TREES

AFTER ALL OTHER WORK AFFURTEHANT TO PLANTING HAS BEEN CONFLETED. EACH TREE SHALL DE WATERED HIMEDIATED WITH A MINIMUN. OF 20 GALIONS OF WATER OR REGGREE TO A FFER "HIMEDIATED WATER OR BEGGREE TO A FIRE THIS WATER "HAS SETTLED AND THE SON, IS SUPPRICIENTLY DRY. BASHIS SHALL BE CLUVIATED TO "RECYCLET CRUSTINIG AND

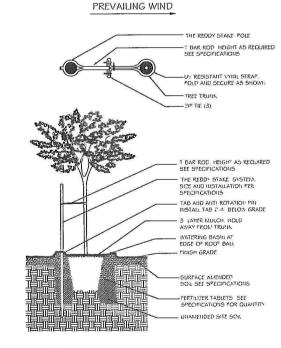


BACK OF CURB OR EDGE OF PAYING
PLANT LOCATION

NOTES
ALL SHRUBS/GROUND COVER TO BE PLANTED AT EQUAL
SPACING (TRIANFULAR) UNIESS OTHERWISE INDICATED ONPLANS SEE LEGEND FOR SPACING REQUIREMENTS

GROUND COVER SPACING

N.T.S.



NOTES: TREE STAKE TO BE LOCATED ON PREVAILING WIND SIDE WHEN TREE IS IN LEAF INSTALL TREES ROOTBALL " T ABOVE FILISH GRADE

2 REDDY STAKE TREE STAKING N.T.S.

IRRIGATION 4 PLANTING PLAN REDESIGN BY BILLZILLINER LICENSED LANDSCAPE CONTRACTOR # 439242 . 1 HAVE COMPLIED WITH THE CERTIRAL OF THE ORDINANCE AND APPLED THEM ACCORDINGLY FOR THE EFFICIENT USE OF WATER IN THE IRRIGATION DESIGN PLAN

VALLEY LANDSCAPE (760) 244-5676

CTOR HERNANDEZ MUI 2930 RIMROCK CIRC. CORONA, CA92882 PH. # (424) PH. # (951)

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7/10/2016 SCALE AS SHOWN 10-2014 JOB NO. LD-3