## ADDISON AVENUE SAFE ROUTE TO SCHOOL AND GREEN STREET IMPROVEMENTS PROJECT

## LEGEND




24. Plantiv pan
25.
puantive pan

 APPLICABLE STANDARD PLANS INCLUDE BUT ARE NOT LMMTED TO THE FOLOWNCG:
COUNTY OF SAN MATEO STANDARD DETALIS




$\frac{\text { CALIFORNA DEEARTMENT OF TRANSPORTATION STANDARD PLANS (2018) }}{\text { ABBA }}$ CURB PAMP DETALL


Candils belorow youd


ABBREVIATIONS



KEY MAP
sCALE: ${ }^{\top}=100^{\prime}$

## Pepared under my supervision





## GENERAL NOTES

LL ReEERENCES To "COUNT"" IN THESE PLANS SHALL MEAN THE COUNTY OF SAN MATEO.


 ERSONNEL.
HEE ENGNEER ASSUMES NO RESPONSBLLLTH BETOND ADEQUACY OF THE DESIGN CONTANED HEREN. UTHORZATION FROM THE CITR.
 ETC. AND TTA AVOID ANH
HAZAROOUS CONOTINS.






 SOLE EXPENSE.

II. WORK HOURS
see prouect specifications, secton 7 , for work hours and restrictions
III. TRAFFIC CONTROL

IV. SIGNAGE NOTES

ALL SILNS SHALL BE PER THE Calfornna manval on unform traffic control devices (mutco),





## v. MARKINGS AND STRIPING NOTES

all markings and strping shall be per caltrans standard plans, latest eoditon AL MTRPing and legenos shall be thermoplastic
3. EnGNEER To Approve cat-Tracking pror te placemen of pernanent strpmg and legnos.
ado "no dumpng-drans to bat" stencll at every storm dran inlet. see specifications.


## I. CONSTRUCTION STAGING

 no Equipment shall be stopeo br the otir Enginer.
-Of-WAY unLess approved in writng by the oir enginer.


VII. STORM WATER POLLUTION, EROSION CONTROL, AND CLEANUP




4. APpry concreit. Asphalt, ano seal coat during dry weather to prevent contaminants from contacting
5. Cover storm dran inlets and manholes when paving or applyng seal coat, subrry seal, fog seal, etc.
6. Mantaln all vehicles and heam eaupment. Inspect frequenty for and repair leaks.

8. FILTER FABRIC OR OTHER MATERAL For SEDMENT TRAPRNG SHALL EE NSTALLED AND MANTANED AT STREE
9. No Matceral. Resiule waste or derris generated by construction activties wll be allowed to be


2. berm around storage areas to prevent contact with stormwater runoff,
13. STORE STTOCKPDLED MATERRLLI AND NASTEES OVER PLASTC SHEETING OR A TARP, AND UNDER A TEMPORARY ROOF 14. Almars Park paling machines over drip pans or absorbent materalls, as ther teno to drip
15. construction stit shall be kept clean and shall be swept by mechanical sweepmg on a daly basis.

## VIII. EXISTING CONDITIONS, UTILITIES AND MONUMENTS





 SHALL NOTFY THE ENGNEER MMEEDATELY UPON DISCOVERY OF ISCREPANCIES.





THE LOCATION OF SURFACE UTITITES SHOWN ON THESE PLANS IS APPRROXMATE ONLY. ATENTION IS ORECCED TO

6. protect existing irrigaton sytems within project lmis.


3. Coniractor shall ge Aware of all overhead lines. all constructoon equipment shall met the maxmum

## IX. EARTHWORK AND GRADIN



3. compaction by flooong, ponolng or Jetting wil not be permited.
X. STATEMENT OF RESPONSIBILITY




XI. DEMOLITION NOTES



XII. BORING NOTES

| borng number | AC DEPTH (N) | BASE Rock depth (IN) | borng Locaton |
| :---: | :---: | :---: | :---: |
| 8-1 | 4 | 2 | ADDISON AVE NORTH OF E BAYSHORE RD |
| в-2 | 2.5 | 1.5 | ${ }_{\text {a }}^{\text {ADOISON AVE SOUTH }}$ CAPEN ST |
| в-3 | 2.5 | 1.5 | ADOISON AVE Noort of |
| B-4 | 3.5 To 5 | 1.5 |  |

## LEGEND:






CONSTRUCTION NOTES






TYPICAL STREET CROSS-SECTION
(ADDISON AVE. - BETWEEN E. BAYSHORE RD. AND GARDEN ST.)


C TYPICAL STREET CROSS-SECTION AT BIORETENTION AREA (ADDISON AVE. - BETWEEN E. BAYSHORE RD. AND GARDEN ST.)

| begin staton | Eno staton | SB TRANEL LANE CROSS | NE TRANEL LINEE CROSS |
| :---: | :---: | :---: | :---: |
| 10+50 | $10+60$ | -0.5 | -0.5 |
| $10+60$ | 10+85 | -1.0 | -0.5 |
| $10+85$ | $11+10$ | -1.5 | -0.5 |
| $11+10$ | $11+40$ | $-2.5$ | -0.5 |
| $11+40$ | $11+60$ | -3.0 | -1.0 |
| $11+60$ | $12+40$ | -5.0 |  |
| $12+40$ | $13+00$ | -5.0 | 0.5 |
| $13+00$ $13+70$ | $13+70$ $1+4$ $1+4$ | -3.0 | 1.0 |
| $13+70$ $14+40$ | $\begin{array}{r}14440 \\ \hline 5+25\end{array}$ | -3.0 | 1.0 |
| $\frac{14+40}{15+25}$ | $\stackrel{\text { I }}{1+25}$ | -3.0 | 1.0 |
| $16+62$ | $16+75$ | -3.0 | 1.0 |
| $16+75$ | $17+50$ | -5.0 | 1.0 |



B TYPICAL STREET CROSS-SECTION AT DRIVEWAY (ADDISON AVE. - BETWEEN E. BAYSHORE RD. AND GARDEN ST.)


FOR REDCED PLANS

LEGEND:



- TYPICAL STREET CROSS-SECTION (ADDISON AVE.- BETWEEN GARDEN ST. AND BAY ROAD)





- pvc storm dran pipe, size shown on plan
new curb ramp
overflow: $24^{4 \times 244}$ precast concrete drop inlet with grate
new valler guter per countr sto detall d-5. see sheet 14. sLurry seal
new drivewar per countr sto detall D-1. SEE Sheet 14. PCC SIIEWALL, cesG, Per countr sto detall d-3. see sheet 14. bioretenton area
pavement overat

NOTES:


2. ${ }_{5}$ for and fement removal and replacement limis, refer to sheets
3. For speed hump location, see sheet 11
4. SEE RRRIGATON PLANS FOR LOCATIONS AND SIIES OF IRRGATION





















## RRIGATION NOTES

SPECIFICATIONS: SEE IRRIGATION SPECIFICATIONS FOR ADDITIONAL
2. VERIFICATION. SYSTEM DESIGN II BASED ON 60 P.S.I. AND Q G.PM, AVALABL RERRESNTATIVIIFLONER FIGURES ARE RECORDED DURING VERIFICATION
SUCH NOTICE SHALL BE MADE IN WRITING AND PRIOR TO COMMENCING ANY ION WORK.
3. UTILITIES. VERIFY LOCATION OF ALL ON-SITE UTLITIES. RESTORATION OF DAMAGED UTLITIES SHALL BE
4. SCHEMATIC: SYSTEM FEATURES ARE SHOWN SCHEMATICALLY FOR GRAPHIC
 ALL VALVES SAALL BE LOCATED OUTSSDE O O B BO-RETENTIN.
PAVEMENT SHALL BE NSTALLED IN CONCRETE VALVE BOXES.
5. CODES: IRRIGATION SYSTEM SHALL BE INSTALLED IN ACCORDANCE WITH AL

6. SERVICE LINE: WITH EAST PALO ALTO WATER REPRESENTATVE PRESENT ON

 OF PIPET TRENCHNG AND BACKFLLING SHALL BE PER CITM OF EAST PALO
ALTO STADARS. CNTATEAST PLO ALTO WATER TO COORDINATE STTALLATION, (650) 322-2083.


8. BACKFLOW ASSEMBLY. CONTRACTOR SHALL CONNECT THE BACKFLOW BACEMOLY ASSEMBLT THE $W$.
MINIMMM OF I 8 INCHES
9. SLEEVING: ADEOUATELY SIZE ALL SLEEVES SHOWN ON PLAN SLEEVES SHALL
 LANN OR
GRADE.
10. QUICK COUPLING VALVES: INSTALL ON TRIPLE SNIING JOINT. LOCATE I INCHES ANAY RRM EDGE OF NALKS, NALLS CURES, AND HEADERBOARDS WITHNN
PLANTNG ARAS PROVDE WNR WITH ONE ORETATNG KEY, TWO SETS OF
LOCKING COVER KEYS, AND ONE SWIVEL HOSE ELL.

## WATER EFFICIENT LANDSCAPE WORKSHEET



## IRRIGATION SCHEDULE NOTES


2. VALVE OPERATION: THIS SCHEDULE IS NOT A "STACKING" SCHEDULE AND DOES NOT




## RRIGATION SCHEDULE

| Vave | Desscripton | Plon Wrate sse | ${ }_{\text {Len }}^{\text {Landscape }}$ | ${ }_{\substack{\text { GPM } \\ \text { fow }}}$ | ${ }_{\text {Precip }}$ |  | lrigation |  | $\frac{\text { Month }}{\text { Pato Alt }}$ | ${ }^{\text {Jan }}$ | ${ }^{\text {reb }}$ | Mar | ${ }^{\text {ar }}$ Ar | ${ }_{\text {cor }}^{\text {prem }}$ | ${ }_{\text {J }}{ }_{5}^{\text {Jun }}$ | Jul | Aug | Sep | Oct | Nor | Doc | Anvoal |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | (k) | \%ot July fo | 288 | 348 | 528 | ${ }_{748}$ | \%488880 | 97906 | - 1005 | 958 | ${ }^{748}$ | 57\% | 37\% | 28\% |  |
|  |  |  |  |  |  |  |  |  | Minues ener crcle |  |  |  |  |  |  |  |  |  |  |  |  |  |
| , | strubs | Low | 0.20 | 6.21 | 1.45 | ${ }^{\text {Dip }}$ | 0.81 | 0.20 |  | ${ }^{2}$ | ${ }^{24}$ | ${ }^{36}$ | ${ }^{48}$ | ${ }_{48}^{48}$ | $\stackrel{2}{64}$ | ${ }^{64}$ | ${ }^{6}$ | ${ }_{48}^{4}$ | ${ }_{40}$ |  |  |  |
|  |  |  |  |  |  |  |  |  | Iotal Gallons |  | ${ }_{1}^{1,9}$ |  |  | 退 | ${ }^{377}$ |  | ${ }^{39}$ | ${ }^{288}$ | ${ }^{218}$ | 149 |  |  |
| 2 | Shrubs | Iow | 0.20 | ${ }^{3,39}$ | 1.44 | Dio | ${ }^{0.81}$ | 020 | Darys eer Month |  |  |  |  |  | ${ }^{2}$ |  |  | 2 | 2 |  |  |  |
|  |  |  |  |  |  |  |  |  | Tileme |  | ${ }_{88}^{24}$ | ${ }^{36}$ | ${ }^{\frac{48}{165}}$ | ${ }^{48}$ | ${ }^{6}{ }^{64}$ | ${ }^{64}$ | - ${ }^{64}$ | ${ }_{48}^{48}$ | - ${ }^{40}$ | 8 | ${ }^{20}$ |  |
|  |  |  |  |  |  |  |  |  | Minutes ser Crcie |  |  | ${ }^{8}$ | ${ }^{10}$ | $10{ }^{10}$ | ${ }^{14}$ | ${ }^{4}$ | ${ }^{13}$ | 10 | ${ }^{8}$ |  |  |  |
| ${ }^{3}$ | Strubs | Low | 0.20 | 5.49 | 1.45 | Dip | ${ }^{0.81}$ | 0.20 | Crcles pee Day |  |  | ${ }_{2}$ | 2 | ${ }_{2}{ }^{2}$ | 2 |  |  | 2 | 2 | , |  |  |
|  |  |  |  |  |  |  |  |  | Totater minues per Month | ${ }^{18}$ | ${ }_{10}^{20}$ | ${ }^{\frac{32}{176}}$ | ${ }_{20}^{420}$ | ${ }^{40}{ }_{20}{ }^{48}$ | (8) | ${ }^{5}$ | ${ }^{528}$ | ${ }_{20}^{42}$ | ${ }^{127}$ | ${ }_{100}^{10}$ | ${ }^{168}$ |  |
|  |  |  |  |  |  |  |  |  | Minues per crycie |  | 5 | - ${ }^{2}$ | ${ }^{12}$ | - ${ }^{1 / 2}$ | ${ }_{2}^{4} \quad \frac{16}{2}$ | - ${ }^{16}$ | - 16 | ${ }^{12}$ | ${ }^{10}$ |  |  |  |
| 4 | тees | Medium | 0.50 | 1 | 1.7 | 8ubbler | ${ }^{0.81}$ | 0.50 | $\frac{\text { creles per doy }}{\text { Iotal Minues }}$ |  |  | ${ }^{2}$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | Total Gallons | ${ }^{20}$ | ${ }_{24}$ | ${ }^{36}$ | ${ }^{48}$ | ${ }_{48}^{48}$ | ${ }_{64}$ | 4 |  | ${ }_{48}^{48}$ | 40 | 24 | 20 |  |
| 5 | Shubs | tow | 020 | ${ }^{831}$ | 14 | Dio | ${ }^{0.81}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{36}$ | ${ }_{48}^{48}$ | 析 | ${ }_{6} 64$ |  |  | 48 |  | ${ }^{24}$ |  |  |
|  |  |  |  |  |  |  |  |  | Total Gallons |  |  |  |  |  |  |  |  |  |  |  |  |  |

## PROJECT INFORMATION

A. DATE: SEE TITLE BLOCK
B. PROJECT APPLICANT: CITY OF EAST PALO ALTO
D. TOTAL LANDSCAPE ARDISON AVENUE
E. PROJECT TTPE: PUBLC
F. WATER SUPPLY TTPE: POTABLE
G. LANDSCAPE DOCuMENTATION PACKAGE CHECKLIST:




9. ZIRRIAATION SCHEDULE
*CONTRACTOR SHALL FURNISH UPON PROJECT COMPLETION AND IS RESPONSIBLE TO PAY
FOR ALL ASSOCIATED FEES
CONTRACTOR IS RESPONSIBLE FOR COORDINATION OF IRRIGATION AUDIT BY THE LOCAL
AGENCY OR A THIRD PARTY CERTIIED LANDSCAPE IRRIGATION AUDITOR. LANDSCAPE

H. PROJECT CONTACTS

$$
\begin{aligned}
& \begin{array}{l}
\text { ONNER: } \\
\text { CIFLF EAST PALO ALTO } \\
\text { PUBLC WORKS }
\end{array} \\
& \begin{array}{l}
\text { PUBLIL HARKS } \\
\text { 96O TATE STRET }
\end{array} \\
& \begin{array}{l}
\text { EAST PAL STREET CA } 94303 \\
\text { PHONE: ( } 550 \text { ) } 853 \text { - } 3189
\end{array} \\
& \begin{array}{l}
\text { PHONE: (650) 853-3189 } \\
\text { FAX: }(650) 853-3119
\end{array}
\end{aligned}
$$

CANDSAPE ARCHITECT:
 BURLINGAME: CA 94010
PHON: (C50) $375-1313$
FAX: $(650) 344-3290$

## LANDSCAPE DOCUMENTATION NOTES

CERTIFLCATION OF COMPLETION, LANDSCAPE DOCUMENTATION SHALL MEET THE
REQURMENS DESRIBED IN HE CIT OFEAS PALO CODE OODINANES, CHAPTER 17.06 - WATER CONSERVATION IN LANDSCAPING ORDINANCE. REFER TO
SECTION 17.06 .120 FOR CERTIICATE OF COMPLETION REQUREMENTS
2. IRRIGATION PLAN CONTROLLER COPY: THE CONTRACTOR SHALL PLACE A WITHIN THE IRRIGATION CONTROLLER(S) CABINET FOR FUTURE MANAGEMENT USE.

T AGREE TO COMPLY WITH THE REQUIREMENTS OF THE MODEL WATR EFFICIENL LANDS
ORDEANEEEANDUBMITA COMPLETE
LANDSCAPE DOCUMENATON PACKAGE'

Pamin turturec bRIAN G. FLETCHER
SIGNATURE


## PLANT LIST

| TREES ACE | BOTANLCAL / COMMON NAME |  | $\frac{\text { nucols }}{\text { MED }}$ | $\frac{\text { SPACING: }}{\text { AS SHOMN }}$ |
| :---: | :---: | :---: | :---: | :---: |
| $\frac{\text { SHRUBS }}{\text { ACH MIL }}$ GRI HIR MIM AUR SIS YEL SYM CHI | BOTANCAL / COMMON NAME ACHILLEA MILLEFOLIUM / COMMON GRINDELIA HRSUTULA / GUM <br> MIMLLUS AURANTIACUS/STICKY MONKEYFLOWER MONARDELLA YILLOSA COYOTE MINT STMPHYOTRICHUM CHILENSE / PACIFIC ASTER | $\frac{172}{}(6 A L$ $16 A L$ $16 A L$ $16 A L$ $16 A L$ $1 \in A L$ | NUCOLS <br> LON <br> $\checkmark$ Low <br> VLOW <br> LOW |  |
| gRasses | botancal / Conmon name | size | Hucols | spacin |
|  | DESCHAMPSIA CESPITOSA HOLCIFORMIS / CALIFORNIA HAIR GRASS | 1 GAL | Low | 24 " |
|  | Juncus patens / Common rush | ga | Low | 30" o.c. |

## PLANT LEGEND

$\rightarrow$ TREE, 24" BOx sIZE $\frac{2}{13.2}$
$O 0$ shrue mass $\frac{3}{3}$ (3)

## PLANTING NOTES

COVERING OF MLCH IN
2. GROUNDCOVER, PROVIDE GROUNDCOVER AT INICATED ON-CENTER SPACINE THROUEHOUT ALL AREAS TO BE PTANDCD. GROUNCONTER SHALL
BE PROVIDED UP TO THE WATERING BASIN OF ALL TRES AND SHRUES.
3 QUANTITES. THE QUANTITES SHOUN ON THELABEIS APE NOT TO
 CURNISH AD
DRANINGS.






4 FLOW SENSOR SECTION

## 5

GATE VALVE NT.S.

$\underset{\sim}{\mathrm{F}} \mathrm{N}$
INISH GRADE,
WITH PAVMENT,
PLANTME


QUICK COUPLING VALVE SECTION


NOTES: 1. STAKE EMITTER LINE EVERY 4 FEET


(3.) DRIP LAYOUT (L3.1) PLAN

NOTES:

1. TAPE AND BUNDLE NIRING AT IO'O" INTERVALS






> 5 MANUAL FLUSH VALVE SECTION


L3.1


## Construction Best Management Practices (BMPs)

## Water Pollution

 Prevention Programclean Water. Healthy community.

Materials \& Waste Management


Non-Hazardous Materials
 14 days.

Hazardous Materials
Label all hazardous materials and hazardous wastes ssuch as pesticides, paints, thinners, solvents, fiel., oil. and antifreeze) in
accordance with city, county, state and federal regulations.

- Store hazardous materials and wasts in water tight containers, stor
in approppiate secon dary containment, and cover them at the end of
every work day or during wet weather or when rain is forecast.
$\square$ Follow manufacturer's application instructions for hazardōs

apply chemicals sutdorts when rain in torcast wis winges
Waste Management
Cover waste disposal containers sceurely with tarps at the end of
every work day and during wet weather
ay and during wet weather.
disposal containers frequen
surec they are not overfilled. Nevere hose down a dumpster on on de
construction sit
- Clean or replice
Ieaks and spills.
wastes that can be ceycyd debris properly. Recycle materials and
materials, wood, gyp board, pipe, etc.)
Dispose of liquid residucs from pal
Construction Entrances and Perimeter
- Establish and maintain effictivice perimeter controls and stabilize all construction entrances and exits to sufficienty coint
sediment discharges from site and rucking offite
Swecp or vacuum any strect tracking immediately and securc Swecp or vacuum any strect tracking immediatlely and secure
sediment soure to prevent further tracking. Never hosed down streets
to clean up tracking.

Equipment Management \& Spill Control


Maintenance and Parking

- Desiegnate an area. fited with appropriate BMPs, for
vehicle and cquipment parking and storage. - Perform major maintenance, repair jobbs, and vehicle - If refueling or vehicle maintenance must be done If reficieling or vehicle maincenance must be done
onsitc, work in a bemed arca away from storm dra and over adrip pan or drop p loths sige enought ho oollece
fluids. Recycle or dispose of fuids as hazardous waste. If vehicte or cquipment cleaning must be done onsite, clean with water only in a bermed area that will nol allow rinse water to nun in
drains, or sufface waters.
- Do not clean vechicle or equipment onsite using soaps:
solvents, degracass, or stcemm cleaning equipment.

Spill Prevention and Control
spill Prevention and Control
Keep spill cleanup materials se.e., rass, absorbents and
can liter) availble sit lic

- Inspect vehicles and equipment frequently for and
- Inspect vehicles and equipment frequenty for and
until repairs are made.
- Clean up spills or leaks in
cleanup materials propertif
$\square$ Do not her
Do not hose down surfaces where fuids have spilled
liter, andor rags).
$\square$ Sweep up spilled dry materials immediately. Do not
try to wast them away with water, or bury them.
Clean up spills on dirt areas by digging up and
properly disposing of contaminated soil.
ב Report significant spills immediately. You are required by law Lo report al sisigniticant recleases of hazardou or your local emergency response number, 2) Call
Governors $\mathbf{S}$ Office of Emergency Services Waming Center, (800) 852 -7550 (24 hours)

Earthmoving

$\square$ Schedule grading and excavation wor

## - Schedule grading a

- Stabilize all denuded areas, install and

Stabilize all denuded areas, install and
maintain temporary yorosion controls suct as erosion controf f faricion or bondrod fis fuer
matrix) until vegetation is esablished
$\square$ Remove existing vegctation only when absoluteclex necesessagy and sesed or plant
vegetation for erosion control on slopes vegetation for rosion control on slopes
or where construction is not immediately
$\underset{\substack{\text { or w } \\ \text { plan } \\ \text { Pree } \\ \text { and }}}{\substack{\text { and } \\ \text { and }}}$

- Prevent sediment from migrating offsite and protect storm drain inlests, guters,
ditches, and d drainage courses by istalling aitches, and drainage courses by installing
and daindining approprate BMMs, such
as fiber rolls, silt fences. sediment basins
as fiber rolls, silt fences, sediment basins
gravel bags, berms, etc.
- Kecp excavated soil on site and transfer it

Contaminated Soils

- If any of the following conditions are
observed. test tor contamination and
concatt
Coregional Water Quality
connact the Reg
Control Bard:
Unusual soil conditions, discoloration
or dot.
Abandoned underground tanks.
Abandoned wells
Buried barrels, debris, or trash

Paving/Asphalt Work


Avoid paving and seal eotion in we weather or when rain is ofrecast, to
prevent materials that have not cured prevent materials that have not tured.
from contacting stomwater nuoff.
from contacting stormwater nuoff.

- Cover stom drain inleta sand manholes
Con
when sappling seal coat, tack coat, stury
seal. fog seal. etc.
seal, fog seall. ect.
- Collect and recycle or appropriatly
dispose of excess abrasive gravel or sand.
Do NOT sweep or wash it into guturs.
- Do not use water to wash down fresh
asphal toncrete pavemen
Sawcutting \& Asphalt Concrete Removal
 saw cuting. Use filter fabric, catch basi
inlet filters, or gravel bags to keep slury out of the storm drain system.
- Shovel, abosorb, or vacuum saw-cut
sturry and dispose of all waste as soon Slury and dispose of all waste as soon
as you are finished in one location or at
ond the end of each work day (whichever is
soonert)
- If sawcut slury ent
it up immediately.

Concrete, Grout \& Mortar Application


- Protect stockpiled landscaping materials from wind and rain by
tarps all year-round.
$\square$ Stack bagged material on pallets and
under cover
$\square$ Discontinue
Discontiuxe application of any crodible
landscape materal within 2 der landscape material within 2 days before a
forcecast rain event or during wet weatber

Storm drain polluters may be liable for fines of up to $\$ 10,000$ per day

Painting \& Paint Removal


Painting Cleanup and Removal Never clean brushes or rinse paint
containers into astre r suter, tom drain, orstream.
$\square$ For water-based paints, paint out brushses
to the extent possible, and rinse into a drain that gocs to the sanitiary sewer
Never pour puint down
Never pour paint down a storm drain.

- For oilbased paists, paint out burshes to
the extert possible and clean with thinn - For oil-based pains, paint out brushes 50
the extent possibe end clean wiht thiner
or solvent in proper container. Filter and

$\square$ Paint chips and dust from non-hazardo dry stripining and sand blasting may be
swept up or collected in plastic ctrop swep up or collected in plastic dr
cloths and disposed of as rash.
- Chemical paint stripping residue and chips and dust from marine paints or paints
containing lead, mercury, or tribuytltin
 Lead based paint rem
cerififed contractor.


