DRAINAGE, EROSION/DUST CONTROL

- DRANMAGE ACROSS PROPERTY LINES SHALL NOT EXCEED THAT WHICH EXISTED PRIOR TO GRADING, EXCESS OR CONCENTRATED DRAINAGE SHALL BE CONTAINED ON STIE OR, DIRECTED TO AN APPROVED DRAINAGE THAILT, EROSION OF THE GROUND IN THE AREA OF DISCHARGE SHALL BE REFERRED BY NISTALLATION OF NON-EROSIVE DOWN DRAINS OR OTHER DEVICES. THE CONTRACTOR SHALL PROVIDE A PAYED SLOPE INTERCEPTOR DRAIN ACAGIG THE TOP OF CUIT SLOPES. WHERE THE DRAINAGE PATH IS GREATER THAN GRITY (40) FEET TOWARDS THE CONTRACTOR SHALL PROVIDE FATH (5) FEET WIDE BY ONE (1) FOOT HICH BERN ALONG THE CONTRACTOR SHALL PROVIDE FIVE (5) FEET WIDE BY ONE (1) FOOT HICH BERN ALONG THE GROUND SURFACE MANDATELY ADJACENT TO THE BUILDING FOUNDATION SHALL BE SLOPED MANY ERON THE BUILDING AT A SLOPE OF NOT TEST HAND ONE HITT VERTICAL IN ZO
- THE TOP OF ALL FROWDE FIVE (5) FIET WIDE BY ONE (1) FOOT HIGH BERM ALONG THE TOWN OF ALL FILL SLOPES STEEPER HAM 3.1, HORZONTAL TO VERTICAL.

 THE GROUND SURFACE MINEDIATELY ADJACENT TO THE BUILDING FOUNDATION SHALL BE SLOPED MAY FROM THE BUILDING AT A SLOPE OF NOT LESS THAN ONE UNIT VERTICAL IN 20 UNITS HORZONTAL (5% SLOPE) FOR A MINIMAM DISTANCE OF TEN (10) FEET MEASURED PERPENDIOLLAR TO THE FACE OF THE FOUNDATION.

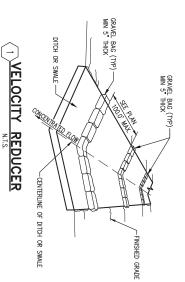
 ORSTRUCTION OF HATURAL WHER COURSES SHALL BE PERITUCITION OF PERIAMENT DRAINAGE DURING ROUGH GRADING OPERATIONS AND PROFIT TO CONSTRUCTION OF PERIAMENT DRAINAGE STRUCTIRES, TEMPORARY DRAINAGE CONTROL (BEST MANAGEMENT PROPERTIES.)

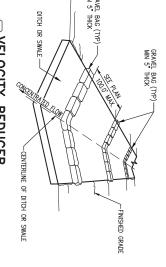
 BE PROVIDED TO PRESENT PONDING MATER AND DRAINAGE TO ADJACENT PROPERTIES.

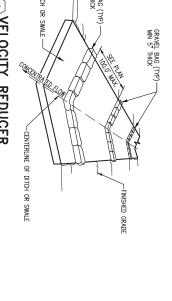
 DUST CONTROL SHALL BE CONTROLLED BY WAITERING OR OTHER APPROVED METHODS.

 CONSTRUCTION SITES SUBJECT TO PMIO FUGITNE DUST MITIGATION SHALL COMPLY WITH AGMD RULE 4531.

7. DUST CONTROL SHALL BE CONTROLLED BY WATERING OR OTHER APPROVED METHODOS.
8. CONSTRUCTION SITES SUBJECT TO PAND FUGITHE DUST MITIGATION SHALL COMPLY WITH AGMD RULE 4033.
9. ALL EXISTING DRAMAGE COLREGES AND STORM DRAM FACULITIES SHALL CONTRULE TO TUNCTION, PROTECTING DRAMAGE FOR THE FUNCTION, PROTECTING MEASURES AND TEMPORARY DRAMAGE PROVISIONS MUST BE USED TO PROTECT AUDIONING PROPERTIES DURING GRADING OPERATIONS.
10. FOR ALL SLOPES EQUAL TO OR GREATER THAN THEER (3) FEET IN VERTICAL HEIGHT ARE REQUIRED TO BE PLANTED WITH AN APPROVED BROUGHT-TOLERANT SCHOLD COVER AT A MINIMUM SPANDW OF 12", OW CENTER, OR A SAPROVED BY THE ENGREER OF RECORD OF THE REGISTERED LANDSCAPE RECHIECT AND BROUGHT-TOLERANT SHRIBES SPACED NOT TO EXCEED 15" IN ADDITION TO THE GRASS OR GROUND COVER, SLOPES THAT RECOURE PLANTING SHALL BE PROVIDED WITH AN IN-GROUND FRENCHLON STSTEM SCHULPED WITH AN APPROPRIATIE BOX FLOW SEVED ETER, C.C. CHAPTER 6. THE SLOPE FLANTING AND RRIGATION SYSTEM SHALL BE NEXTALLED AS SOON AS POSSIBLE UPPON COMPLETION OF ROUGH GRADING, ALL PERMAKUNT SLOPE PLANTING SHALL BE ESTABLISHED AND IN GOOD CONDITION PRIOR TO SCHEDULING PRECISE GRADE INSPECTION.







CRUSHED AGGREGATE GREATER THAN 3"-BUT SMALLER THAN 6"

12" MIN. UNLESS OTHERWISE SPECIFIED BY A SOILS ENGINEER

SECTION A-A

(2) STABILIZED CONSTRUCTION ENTRANCE/EXIT

12" MIN. UNLESS OTHERWISE SPECIFIED BY A SOILS ENGINEER

SECTION B-B NTS

-Shaker Plates

PLAN NOT TO SCALE

8,

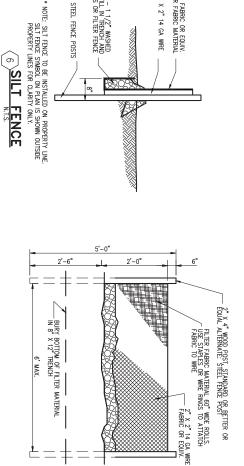
- CRUSHED AGGREGATE GREATER THAN 3" BUT SMALLER THAN 6"

SHAKER PLATES

-CRUSHED AGGREGATE BUT SMALLER THAN

GREATER THAN 3"

-ORIGINAL GRADE

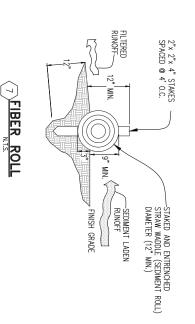


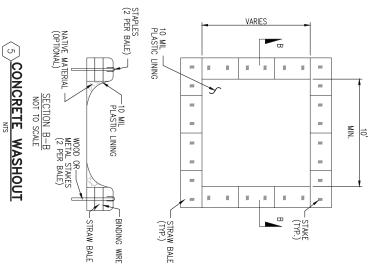
PROVIDE 3/4" - 1 1/2" WASHED GRAVEL BACKFILL IN TRENCH AND ON BOTH SIDES OR FILTER FENCE

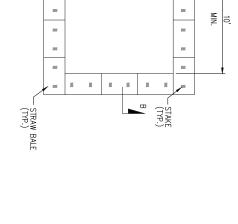
ALT: STEEL FENCE POSTS

FABRIC OR EQUIV. FILTER FABRIC MATERIAL

2" X 2" 14 GA WIRE









IMPORTANT NOTE:

THE GRADING AND/OR IMPROVEMENT PLANS
ARE APPROVED FOR A PERIOD OF TWO (2)
YEARS FROM THE DATE SIGNED BY THE CITY
ENGINEER, AFTER THE TWO (2) YEAR PERIOD
HAS LAPSED, THE ENGINEER OF RECORD
MAY BE REQUIRED TO SUBMIT AND PROCESS
FOR CITY ENGINEER APPROVIAL, UPDATED
PLANS THAT COMPLY WITH THE MOST
OURRENT CITY STANDARDS, PRACTICES, AND
POLICIES.

REC. APPR DATE REC. APPR DATE STEVE LORISO, P.E. DATE OTY MUNICIPAL R.C.E. 44701				RECOMMENDED: DATE			CITY OF JURUPA VALLEY APPROVALS
	DETAILS	FROUICN CONTROL		INTO MAI NO. 00070	TRACT MAD NO READ	CITI OF JONOFA VALLEI	CITY OF HIDIDA VALLEY

SHEET 7 OF GP17-025

ACCT. NO.