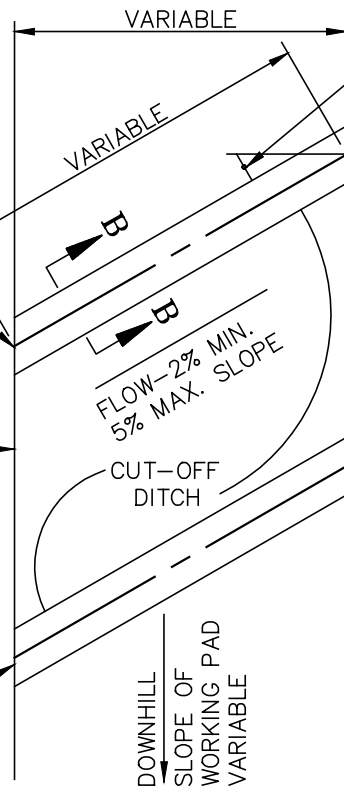


ADJUST GRADE AS REQUIRED TO PROVIDE ADEQUATE DRAINAGE FROM END OF CUT-OFF DITCH (TYPICAL)

EDGE OF WORKING PAD

OUTLET TO DISPERSE ONTO ROCKY GROUND OR GROUND WELL COVERED WITH VEGETATION OR UNDISTURBED EARTH AND DISCHARGE INTO NATURAL WATERWAY. IF NONE OF THESE CONDITIONS EXIST, ALTERNATE CUT-OFF DITCHES FROM RIGHT TO LEFT



VARIABLE TO MEET 2% MIN., 5% MAX. FL SLOPE (DEPENDING UPON DOWN HILL SLOPE OF WORKING PAD)

ADJUST GRADE AS REQUIRED TO PROVIDE ADEQUATE DRAINAGE INTO END OF CUT-OFF DITCH (TYPICAL)

LOCATION, NUMBER AND SPACING OF CUT-OFF DITCHES AS DETERMINED BY THE DISTRICT

EDGE OF WORKING PAD

PLAN VIEW

LEVEL WORKING PAD

WORKING PAD

EDGE OF WORKING PAD

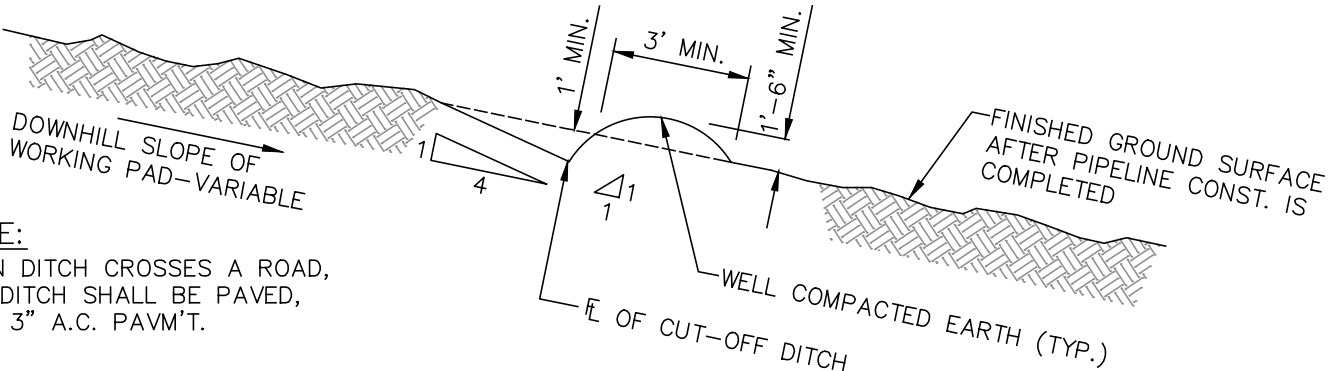
NATURAL GROUND SURFACE

FL CUT-OFF DITCH
2% MIN., 5% MAX. SLOPE

EDGE OF WORKING PAD

"V" DITCHES AS REQ'D. AT THE TOP OF SLOPES—NOT INCLUDED UNDER UNIT PRICE FOR CUT-OFF DITCH CONSTRUCTION

SECTION A-A



NOTE:

WHEN DITCH CROSSES A ROAD, THE DITCH SHALL BE PAVED, WITH 3" A.C. PAVM'T.

SECTION B-B

NOTE:

SLOPE PROTECTION CUT-OFF DITCH TO BE INSTALLED WHERE DIRECTED BY DISTRICT.

JURUPA COMMUNITY SERVICES DISTRICT

SCALE: NONE

DATE: SEPTEMBER 2020

APPROVED BY:

Sinnaro Yos
Sinnaro Yos, P.E. C68607

SLOPE PROTECTION CUT-OFF DITCH

ALBERT A. WEBB ASSOCIATES
CONSULTING ENGINEERS

RIVERSIDE

CALIFORNIA

DRAWING NO.

A-8

W.O. 19-0248

REV.