MINOR MINOR GRADING PLAN(S)

MINOR MINOR GRADING PLAN

NOTICE: THE ISSUANCE OF THIS PERMIT/APPROVAL BY THE COUNTY OF SAN DIEGO DOES NOT AUTHORIZE THE APPLICANT FOR SAID PERMIT/APPROVAL TO VIOLATE ANY FEDERAL, STATE, OR COUNTY LAWS, ORDINANCES, REGULATIONS, OR POLICIES INCLUDING, BUT NOT LIMITED TO, THE FEDERAL ENDANGERED SPECIES ACT AND ANY AMENDMENTS THERETO.

ITEM                STD. DWG.       SYMBOL

FINISH ELEVATIONS

FINISH CONTOUR

LIMITS OF GRADING & CUT/FILL LINE

FILL SLOPE

CUT SLOPE:

PROPERTY LINE

EXISTING CONTOUR

340.0

DAYLIGHT LINE

EXISTING RETAINING WALL

330

EXISTING RETAINING WALL

SITE

NO SCALE

TITLE SHEET

SHEET INDEX

COMPANY ADDRESS:

PHONE NUMBER:
EROSION CONTROL NOTES:
1. All grading and earthwork shall be done in accordance with the provisions of this plan. All areas where erosion control measures are required shall be properly prepared as per plan.
2. All sod and vegetation shall be protected as per plan.
3. All areas where erosion control measures are required shall be properly maintained as per plan.

PLANTING & IRRIGATION NOTES:
1. All plantings shall be done in accordance with the provisions of this plan. All areas where planting and irrigation measures are required shall be properly prepared as per plan.
2. All irrigation systems shall be properly maintained as per plan.

STORMWATER MANAGEMENT NOTES:
1. All stormwater management measures shall be done in accordance with the provisions of this plan. All areas where stormwater management measures are required shall be properly prepared as per plan.
2. All stormwater management systems shall be properly maintained as per plan.

NOTE: LOWER BAG ROW TO BE 6'' (MIN.) TO 2 BAGS HIGH (MAX.), 18'' BURIED UNDER GRADE.

FILTER FABRIC
2" - 3" COURSE AGGREGATE (6" THICK MIN.)

GRADING PLAN CERTIFICATION:

NOTE: INSTALL FIBER ROLL ALONG A LEVEL CONTOUR.

INSTALL A FIBER ROLL NEAR SLOPE WHERE IT TRANSITIONS INTO A STEEPER SLOPE.

VERTICAL SPACING MEASURED ALONG THE FACE OF THE SLOPE VARIES BETWEEN 2.4 M AND 6.0 M.

PLANTING & IRRIGATION NOTES:
1. All plantings shall be done in accordance with the provisions of this plan. All areas where planting and irrigation measures are required shall be properly prepared as per plan.
2. All irrigation systems shall be properly maintained as per plan.

STORMWATER MANAGEMENT NOTES:
1. All stormwater management measures shall be done in accordance with the provisions of this plan. All areas where stormwater management measures are required shall be properly prepared as per plan.
2. All stormwater management systems shall be properly maintained as per plan.

NOTE: LOWER BAG ROW TO BE 6'' (MIN.) TO 2 BAGS HIGH (MAX.), 18'' BURIED UNDER GRADE.

FILTER FABRIC
2" - 3" COURSE AGGREGATE (6" THICK MIN.)

GRADING PLAN CERTIFICATION:

NOTE: INSTALL FIBER ROLL ALONG A LEVEL CONTOUR.

INSTALL A FIBER ROLL NEAR SLOPE WHERE IT TRANSITIONS INTO A STEEPER SLOPE.

VERTICAL SPACING MEASURED ALONG THE FACE OF THE SLOPE VARIES BETWEEN 2.4 M AND 6.0 M.

PLANTING & IRRIGATION NOTES:
1. All plantings shall be done in accordance with the provisions of this plan. All areas where planting and irrigation measures are required shall be properly prepared as per plan.
2. All irrigation systems shall be properly maintained as per plan.

STORMWATER MANAGEMENT NOTES:
1. All stormwater management measures shall be done in accordance with the provisions of this plan. All areas where stormwater management measures are required shall be properly prepared as per plan.
2. All stormwater management systems shall be properly maintained as per plan.

NOTE: LOWER BAG ROW TO BE 6'' (MIN.) TO 2 BAGS HIGH (MAX.), 18'' BURIED UNDER GRADE.

FILTER FABRIC
2" - 3" COURSE AGGREGATE (6" THICK MIN.)

GRADING PLAN CERTIFICATION:

NOTE: INSTALL FIBER ROLL ALONG A LEVEL CONTOUR.

INSTALL A FIBER ROLL NEAR SLOPE WHERE IT TRANSITIONS INTO A STEEPER SLOPE.

VERTICAL SPACING MEASURED ALONG THE FACE OF THE SLOPE VARIES BETWEEN 2.4 M AND 6.0 M.
ITEM                 STD. DWG.           SYMBOL
FINISH ELEVATIONS
FINISH CONTOUR
LIMITS OF GRADING & CUT/FILL LINE
FILL SLOPE
CUT SLOPE:
PROPERTY LINE
EXISTING CONTOUR
EXISTING RETAINING WALL
RIP-RAP
D-40, TYPE 2
BROW DITCH (TYPE "B")
D-75

340.0
330

330

GRADING PLAN CERTIFICATION:
1. SET POSTS AND EXCAVATE A 4 BY 4 IN (10 BY 10 CM) TRENCH UPSLOPE FROM AND ALONG THE LINE OF POSTS.
2. STAPLE WIRE FENCING TO THE POSTS.
3. ATTACH THE FILTER FABRIC TO THE WIRE FENCE AND EXTEND IT INTO THE TRENCH.
4. BACKFILL AND COMPACT THE EXCAVATED SOIL.
4 IN (10 CM)
FILTER FABRIC
2" - 3" COURSE AGGREGATE
(SC-6
WM-8
WM-1
WM-5
WM-9
WM-6
PDS 659
PDS 659
SC-1
SC-5
SC-6
SC-8
SC-10
SS-2
SS-3
SS-4
SS-6
SS-8
SS-7
SC-2
WM-4
SC-7
NS-2
TC-1
TC-2
TC-3
LID 2.2.1
LID 2.2.2
LID 2.2.3
LID 2.2.4
LID 2.2.5
LID 3.4
LID 3.5
LID 3.1
LID 3.2
LID 3.3
LID 3.6
LID 3.7
SD-34
PERMANENT BMPs
EC-10
SD-10
SD-12
SD-13
SD-32
TC-10

NOTE: LOWER BAG ROW TO BE 6'' 2 BAGS HIGH (MIN.) 3 BAGS HIGH (MAX.) 18'' BURIED 6" UNDER GRADE.

SCALE: 1" = XX'

NOTE:
INSTALL FIBER ROLL ALONG A LEVEL CONTOUR.
INSTALL A FIBER ROLL NEAR SLOPE WHERE IT TRANSITIONS INTO A STEEPER SLOPE
VERTICAL SPACING MEASURED ALONG THE FACE OF THE SLOPE VARIES BETWEEN 2.4 M AND 6.0 M