

Stormwater Permit Applicability Evaluation Form

Part I. Project Information			
Project Name: Claremont Business Park Lot 6 Amendment	Project Number (DPW): Project File Number (PCD): COM208		
Project Location: 1471 Woolsey Hts	Project Located in MS4 Permit Area (Y/N): Y		
Project Description: Install a 10,000 sf building			

If Project is located within MS4 permit area, provide copy of this completed form to Stormwater Quality Coordinator for reporting purposes; and save completed form in project file.

Part II. Determination of Applicable Construction Activities (Refer to Part I.E.3 of MS4 Permit for definitions then check appropriate <i>Yes or No</i> boxes)				
Qu	estions:	Yes	No	Notes:
1.	Does project meet definition of Construction Activity in MS4 permit?	х		
2.	Does the project disturb \geq 1 acre of land?		х	
3.	Is project part of a larger common plan of development?		х	Plans approved on July, 2007.
4. Th	Is Project Applicable Construction Activity? If: "Yes" to all questions; or "Yes" to 1 and 2; or "Yes to 1 and 3; or hen project is an Applicable Construction Activity		x	

Part III. Evaluation of Stormwater Permit Exclusions (check Yes or No boxes)				
Qu	estions:	Yes	No	Notes:
1.	Does project qualify for R-Factor Waiver? (see requirements in permit, Part I.E.3.a.i (A) Waiver application available here: https://www.colorado.gov/pacific/sites/default/files/RWAIVER%20app.pdf		x	If Yes, must submit waiver application to CDPHE for approval
2.	Is project a large single-family residential lot, or agricultural zoned land larger than 2.5 acres with total site imperviousness \leq 10 percent?		x	
3.	Is project associated with oil and gas exploration, production, processing, treatment or transmission in Non-Urban Areas?		x	see MS4 permit Part I.E.3.a.i (C)
	Do exclusions apply to this project? eck "Yes" if answered "Yes" to any question in s part.		x	

Questions:	Yes	No		
Is project an Applicable Construction Activity?		Х		
Do any exclusion apply to this project?		Х		
If project is an Applicable Construction Activity and no exclusion apply, the constructing agent must acquire ESQCP, develop SWMP, and acquire CDPHE permit prior to beginning land disturbance. An additional assessment must be completed using the Post-Construction Stormwater Management Applicability Evaluation. This form will determine whether project will be required to implement post-construction (permanent) stormwater control measure.				
If permit is not required, temporary erosion control measures must still be implemented.				

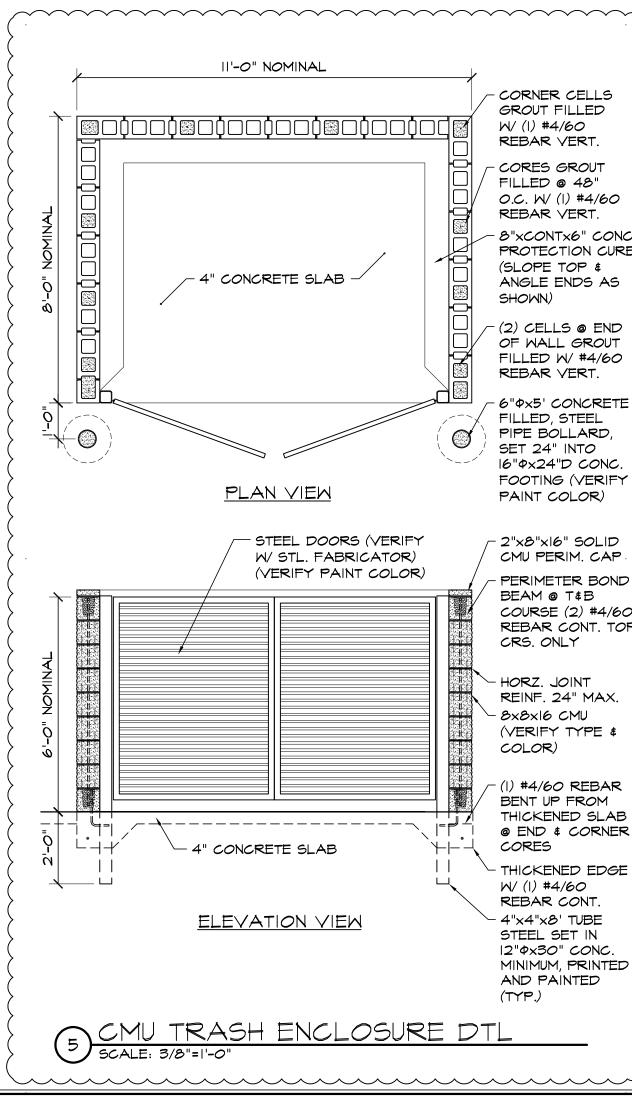
I have performed the MS4 permit applicability evaluation for the project identified in Part 1 of this form. I have reviewed the project information and completed the form to the best of my knowledge.

Print Name of El Paso County Reviewer	ACCEPTED for FILE Engineering Review	Date
	02/05/2020 3:02:25 PM dsdlaforce	
	EPC Planning & Community Development Department	

Signature of El Paso County Project Engineer

Part V. Notes

Date



ELEVATIONS HAVE BEEN UPDATED TO REFLECT THE CURRENT BUILDING MATERIALS AND FLOOR

PLAN PER PERMIT PLANS

SEE KEYNOTE 2, TYPICAL - SEE KEYNOTE 6, TYP. I9'-8" RIDGE HEIGHT I6'-6" EAVE HEIGHT Ľ 14'-0" TOP OF OHD $\langle 4 \rangle$ B BTM OF OUTSET GIRT TOP OF WINDOW $\overline{4}$ 3'-O" STONE HEIGHT 0'-0" FINISHED FLOOR - PROTECTION POSTS. TYP. 82'-6" 15'-6" 2'-0" 100'-0" JOUTH ELEVATION I9'-8" RIDGE HEIGHT |2 I6'-6" EAVE HEIGHT BTM OF OUTSET GIRT 7'-2" TOP OF WINDOW 5 $\langle 4 \rangle$ $\langle 4 \rangle$ 4 (5) $\langle \hat{4} \rangle$ 3'-0" STONE HEIGHT 6'-0" FINISHED FLOOR 2'-0" 72'-0" 12'-0" 100'-0" 2 MEST ELEVATION SCALE: 1/8"=1"-0" |2 I9'-8" RIDGE HEIGHT I6'-6" EAVE HEIGHT BTM OF OUTSET GIRT $|\langle 4 \rangle$ O'-O" FINISHED FLOOR 100'-0" 3 EAST ELEVATION - SEE KEYNOTE 2, TYPICAL I9'-8" RIDGE HEIGHT EAVE HEIGHT d l 14'-0" TOP OF OHD $\langle 4 \rangle$ $\langle \hat{4} \rangle$ BTM OF OUTSET GIRT 4 7'-0" TOP OF DOOR O'-O" FINISHED FLOOR 82'-6" 100'-0"

W/ (I) #4/60 REBAR VERT. - CORES GROUT FILLED @ 48" 0.C. W/ (I) #4/60 REBAR VERT. $- 8" \times CONT \times 6" CONC.$ PROTECTION CURB (SLOPE TOP \$ ANGLE ENDS AS

OF WALL GROUT FILLED W/ #4/60 REBAR VERT. - 6"\$x5' CONCRETE FILLED, STEEL PIPE BOLLARD, SET 24" INTO 16"Φx24"D CONC.

/ 2"x8"x16" SOLID CMU PERIM. CAP - PERIMETER BOND BEAM @ T&B COURSE (2) #4/60 REBAR CONT. TOP CRS. ONLY

REINF. 24" MAX. - 8×8×16 CMU (VERIFY TYPE & (I) #4/60 REBAR BENT UP FROM THICKENED SLAB

- THICKENED EDGE W/ (I) #4/60 REBAR CONT. - 4"x4"x8' TUBE STEEL SET IN 12"\$X30" CONC. MINIMUM, PRINTED AND PAINTED

