# CITY OF ALBUQUERQUE

July 27, 2018

Genny Donart, PE Isaacson & Arfman, PA 128 Monroe St NE Albuquerque, NM 87108

Re: Broadstone Northpoint Apartments
9100 San Mateo NE - Building 10
Request for Permanent C.O. - Accepted
Engineers Stamp Date 8/24/16 (B18D001C)
Certification dated: 7-24-18

Dear Ms. Donart,

Based upon the information provided in your submittal received 7/26/2018, the above referenced Certification received is acceptable for the release of Certificate of Occupancy by Hydrology for Building Number 8.

If you have any questions, you can contact me at 924-3986 or Totten Elliott at 924-3982.

Albuquerque

NM 87103

PO Box 1293

Sincerely,

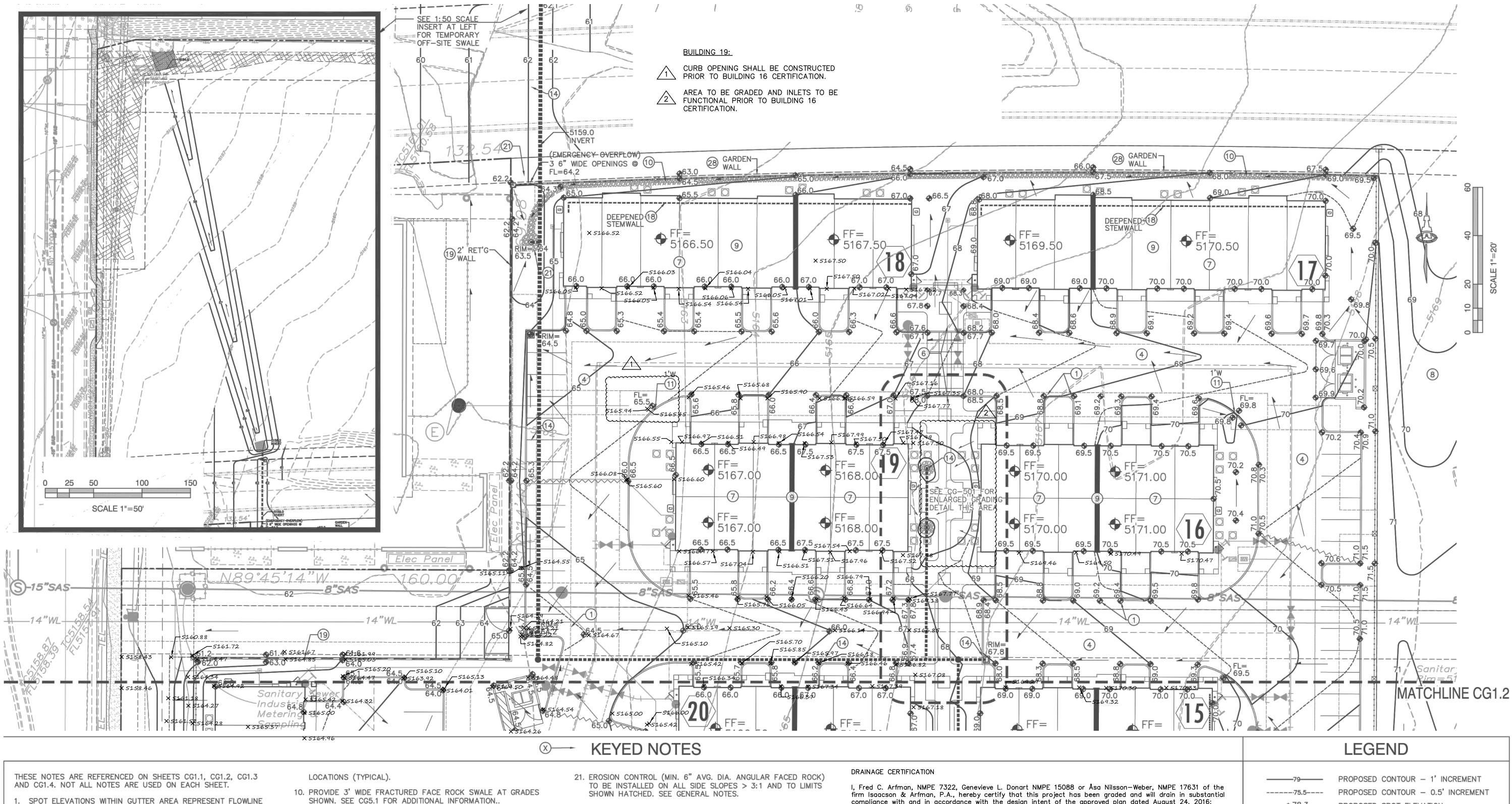
www.cabq.gov

James D. Hughes, P.E.
Principal Engineer, Planning Dept.

Development and Review Services

TE/JH

C: email, Serna, Yvette; Fox, Debi; Tena, Victoria; Sandoval, Darlene M.



Albuquerque, New Mexico



World HQ @ ORB Arch.com





- SPOT ELEVATIONS WITHIN GUTTER AREA REPRESENT FLOWLINE UNLESS NOTED. ADD 0.5' TYPICAL FOR TOP OF CURB / TOP OF ADJACENT WALK ELEVATIONS.
- SEE PUBLIC WORK ORDER DRAWINGS FOR CONSTRUCTION WITHIN R.O.W. INCLUDING NEW ACCESS DRIVES WITH CONCRETE VALLEY GUTTER, HANDICAP RAMPS, PUBLIC SIDEWALKS, ETC. GRADES SHOWN FOR INFORMATION ONLY.
- SEE PUBLIC WORK ORDER DRAWINGS FOR CONSTRUCTION OF PUBLIC STORM SEWER SYSTEM WITHIN PUBLIC DRAINAGE
- 4. CONSTRUCT PAVING, CURBS, WALKS AT ELEVATIONS SHOWN. SEE PAVING PLAN, PAVING DETAILS AND ARCHITECTURAL SITE DETAILS FOR ADDITIONAL INFORMATION. NOTE THAT PAVEMENT SLOPES AND CROSS-SLOPES VARY THROUGHOUT TO ACHIEVE GRADES NECESSARY FOR ADA COMPLIANT PEDESTRIAN ACCESS; POSITIVE DRAINAGE; STREET STORMWATER CAPACITIES; PIPE COVERAGE; ETC. CONSTRUCT TO ELEVATIONS SHOWN.
- SLOPES WITHIN HANDICAP PARKING AREAS TO BE ADA COMPLIANT. MAX. SLOPE = 2% IN ANY DIRECTION.
- 6. CONSTRUCT ADA COMPLAINT ACCESS RAMP. 1:12 MAX. SLOPE, 2% MAX. CROSS-SLOPE.
- F.F. ELEVATION WITHIN UNITS WITH GARAGES REFERENCES TOP OF CONCRETE STEP AT BACK OF GARAGE. GRADE AT GARAGE DOOR SHOWN 6" BELOW F.F. TO ACCOMMODATE 4" STEP AND PAD SLOPE. TYPICAL.
- 8. OFF-SITE GRADING THIS AREA TO PROVIDE FOR TEMPORARY DESILTATION PONDS AND BERMS AS REQUIRED TO ROUTE OFF-SITE FLOW AROUND DEVELOPMENT.
- 9. BUILDING ROOF DISCHARGE TO BE RELEASED TO ALL SIDES. PROVIDE CONCRETE SPLASH BLOCK (O.E) AT DOWNSPOUT

- 11. PROVIDE OPENING IN CURB TO PASS FLOW (SEE PLAN FOR BOTTOM WIDTH). INSTALL 3'X3' ROCK EROSION PROTECTION (DEPRESS TO PREVENT BLOCKING OF FLOW) WITHIN LANDSCAPE AREA. SEE DETAIL SHEET CG5.1.
- 12. CONSTRUCT 18" WIDE (BOTTOM WIDTH) COVERED SIDEWALK CULVERT PER C.O.A. STD. DWG. 2236. SEE DETAIL SHEET CG5.1 FOR ADDITIONAL CONSTRUCTION INFORMATION.
- 13. INSTALL TWO 4" DIA. PVC PIPE DRAINS @ 2% SLOPE THROUGH SIDEWALK, GRADE LANDSCAPE TO DIRECT FLOW TO OPENING. SEE DETAIL SHEET CG5.1.
- 14. CONSTRUCT PRIVATE STORM DRAIN SYSTEM. SEE SHEET CG5.2 AND CG5.3 FOR SIZES / SLOPES / INLET INFORMATION / MATERIALS.
- 15. NOT USED.
- 16. POOL AREA GRADES SHOWN FOR GENERAL INFORMATION ONLY. POOL CONTRACTOR TO PROVIDE FINAL DESIGN GRADES / DECK DRAINS ETC.
- 17. CONSTRUCT RETAINING STEMWALL TO ACHIEVE EXTERIOR GRADES SHOWN. SEE ARCHITECTURAL.
- 18. CONSTRUCT DEEPENED STEMWALL THIS AREA TO ACHIEVE EXTERIOR GRADES SHOWN. SEE ARCHITECTURAL.
- 19. CONSTRUCT SITE RETAINING WALL TO ACHIEVE GRADE DIFFERENCE THIS AREA. SEE ARCHITECTURAL PLAN FOR EXTENTS AND DETAILS. STRUCTURAL / WEEPHOLE DESIGN BY
- 20. CONSTRUCT 6" STEP(S) PER PLAN. SEE ARCHITECTURAL.

- 22. COORDINATE LANDSCAPING FEATURE GRADES I.E. MOW CURBS, PLAYFIELD, PLAYGROUND, PUTTING GREEN, ETC. WITH LANDSCAPE ARCHITECT WHILE MAINTAINING CLEAR DRAINAGE PATHS SHOWN.
- 23. CONSTRUCT CONCRETE ALLEY GUTTER AT FLOWLINE ELEVATIONS SHOWN. SEE PAVING PLAN.
- 24. NOT USED

CERTIFICATION

BLDGS 1 & 2 Generic VE DU 10/24/17 BLDG 7

PH 1/ BLDGS 3, 6, 21 Danashera L. \$2/13/18 BLDG 8

Jennia 2

Trud C. Cuffman

Cowins Last

BUILDING NO

BLDGS 4,20

BLDGS 19

- 25. CONSTRUCT ESTATE CURB THIS AREA TO PASS SHEETFLOW TO LANDSCAPING AND STORM DRAIN INLETS. SEE PAVING PLAN.
- 26. CONSTRUCT STORM DRAIN OUTLET WITH END SECTION. SEE CG5.1 FOR DETAIL.
- 27. CONSTRUCT STORM DRAIN PRIOR TO RETAINING WALL PLACEMENT.
- 28. CONSTRUCT SITE GARDEN WALL TO ACHIEVE GRADE DIFFERENCE THIS AREA (MAX. 1.5' RETAINING). SEE ARCHITECTURAL PLAN FOR EXTENTS AND DETAILS.

CERTIFICATION

Jeneviewa L. Dox

General L. DD

Generice L. DD = 07/10/11

mice L. Dt 7/24/18

BUILDING NO

1/21/17 BLDG 9

032718 BLDG 10

compliance with and in accordance with the design intent of the approved plan dated August 24, 2016; Grading And Drainage Plan CG1.1—CG1.4. The record information edited onto the original design document has been obtained by Russ P. Hugg, NMPS 9750, of the firm Surv-Tek, Inc. I further certify that I or someone under my direct supervision have personally visited the project site at various times as documented below and have determined by visual inspection that the survey data provided is representative of actual site conditions and is true and correct to the best of my knowledge and belief. This certification is submitted in support of a request for Permanent Certification of Occupancy for those individual buildings listed below.

The record information presented hereon is not necessarily complete and intended only to verify substantial compliance of the grading and drainage aspects of this project. Those relying on this record document are advised to obtain independent verification of its accuracy before using it for any other purpose.

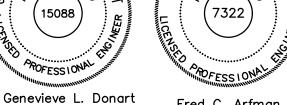


NMPE 15088

CERTIFICATION

PHASE / BUILDING NO

05/22/18



BUILDING NO

Fred C. Arfman NMPE 7322

CERTIFICATION

DATE

BUILDING NUMBER

PROPOSED SPOT ELEVATION FLOW ARROW

FINISH FLOOR ELEVATION

ROCK EROSION CONTROL PROPOSED STORM DRAIN (SEE CG-501) FLOWLINE ELEVATION

INVERT ELEVATION RETAINING WALL

GRADE BREAK / SLOPE TRANSITION \*====== DEEPENED/RETAINING BUILDING STEMWALL

FINISH FLOOR GRADE TRANSITION

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DATE: AUGUST 24, 2016

SECOND CITY SUBMITTAL

GRADING AND DRAINAGE PLAN - 1 OF 4

- SPOT ELEVATIONS WITHIN GUTTER AREA REPRESENT FLOWLINE UNLESS NOTED. ADD 0.5' TYPICAL FOR TOP OF CURB / TOP OF ADJACENT WALK ELEVATIONS.
- 2. SEE PUBLIC WORK ORDER DRAWINGS FOR CONSTRUCTION WITHIN R.O.W. INCLUDING NEW ACCESS DRIVES WITH CONCRETE VALLEY GUTTER. HANDICAP RAMPS, PUBLIC SIDEWALKS, ETC. GRADES SHOWN FOR INFORMATION ONLY.
- SEE PUBLIC WORK ORDER DRAWINGS FOR CONSTRUCTION OF PUBLIC STORM SEWER SYSTEM WITHIN PUBLIC DRAINAGE EASEMENT THIS AREA.
- 4. CONSTRUCT PAVING, CURBS, WALKS AT ELEVATIONS SHOWN. SEE PAVING PLAN, PAVING DETAILS AND ARCHITECTURAL SITE DETAILS FOR ADDITIONAL INFORMATION. NOTE THAT PAVEMENT SLOPES AND CROSS-SLOPES VARY THROUGHOUT TO ACHIEVE POSITIVE DRAINAGE; STREET STORMWATER CAPACITIES; PIPE
- COMPLIANT. MAX. SLOPE = 2% IN ANY DIRECTION.
- 7. F.F. ELEVATION WITHIN UNITS WITH GARAGES REFERENCES TOP OF CONCRETE STEP AT BACK OF GARAGE. GRADE AT GARAGE
- 8. OFF-SITE GRADING THIS AREA TO PROVIDE FOR TEMPORARY DESILTATION PONDS AND BERMS AS REQUIRED TO ROUTE OFF-SITE FLOW AROUND DEVELOPMENT.
- 9. BUILDING ROOF DISCHARGE TO BE RELEASED TO ALL SIDES. PROVIDE CONCRETE SPLASH BLOCK (O.E) AT DOWNSPOUT

- 10. PROVIDE 3' WIDE FRACTURED FACE ROCK SWALE AT GRADES SHOWN. SEE CG5.1 FOR ADDITIONAL INFORMATION..
- 12. CONSTRUCT 18" WIDE (BOTTOM WIDTH) COVERED SIDEWALK CULVERT PER C.O.A. STD. DWG. 2236. SEE DETAIL SHEET CG5.1 FOR ADDITIONAL CONSTRUCTION INFORMATION.
- 13. INSTALL TWO 4" DIA. PVC PIPE DRAINS @ 2% SLOPE THROUGH SIDEWALK, GRADE LANDSCAPE TO DIRECT FLOW TO OPENING.
- 14. CONSTRUCT PRIVATE STORM DRAIN SYSTEM. SEE SHEET CG5.2 AND CG5.3 FOR SIZES / SLOPES / INLET INFORMATION /
- 15. NOT USED.
- DRAINS ETC.
- 17. CONSTRUCT RETAINING STEMWALL TO ACHIEVE EXTERIOR GRADES
- 18. CONSTRUCT DEEPENED STEMWALL THIS AREA TO ACHIEVE
- 19. CONSTRUCT SITE RETAINING WALL TO ACHIEVE GRADE DIFFERENCE THIS AREA. SEE ARCHITECTURAL PLAN FOR EXTENTS AND DETAILS. STRUCTURAL / WEEPHOLE DESIGN BY

- TO BE INSTALLED ON ALL SIDE SLOPES > 3:1 AND TO LIMITS SHOWN HATCHED. SEE GENERAL NOTES.
- 22. COORDINATE LANDSCAPING FEATURE GRADES I.E. MOW CURBS, PLAYFIELD, PLAYGROUND, PUTTING GREEN, ETC. WITH LANDSCAPE ARCHITECT WHILE MAINTAINING CLEAR DRAINAGE PATHS SHOWN.
- 23. CONSTRUCT CONCRETE ALLEY GUTTER AT FLOWLINE ELEVATIONS SHOWN. SEE PAVING PLAN.
- 24. NOT USED
- 25. CONSTRUCT ESTATE CURB THIS AREA TO PASS SHEETFLOW TO LANDSCAPING AND STORM DRAIN INLETS. SEE PAVING PLAN.
- 26. CONSTRUCT STORM DRAIN OUTLET WITH END SECTION. SEE CG5.1 FOR DETAIL.
- 27. CONSTRUCT STORM DRAIN PRIOR TO RETAINING WALL PLACEMENT.
- 28. CONSTRUCT SITE GARDEN WALL TO ACHIEVE GRADE DIFFERENCE THIS AREA (MAX. 1.5' RETAINING). SEE ARCHITECTURAL PLAN FOR EXTENTS AND DETAILS.

SIDEWALK AND INLETS TO BE INSTALLED AND FUNCTIONAL PRIOR TO BUILDING 11 CERTIFICATION.

PROPOSED CONTOUR - 0.5' INCREMENT PROPOSED SPOT ELEVATION FLOW ARROW

FL =

INV=

FINISH FLOOR ELEVATION

ROCK EROSION CONTROL PROPOSED STORM DRAIN (SEE CG-501) FLOWLINE ELEVATION

INVERT ELEVATION RETAINING WALL

BUILDING NUMBER

GRADE BREAK / SLOPE TRANSITION DEEPENED/RETAINING BUILDING STEMWALL



FINISH FLOOR GRADE TRANSITION

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SECOND CITY SUBMITTAL

DATE: AUGUST 24, 2016

GRADING AND DRAINAGE PLAN - 3 OF 4

GRADES NECESSARY FOR ADA COMPLIANT PEDESTRIAN ACCESS;

COVERAGE; ETC. CONSTRUCT TO ELEVATIONS SHOWN. 5. SLOPES WITHIN HANDICAP PARKING AREAS TO BE ADA

6. CONSTRUCT ADA COMPLAINT ACCESS RAMP. 1:12 MAX. SLOPE, 2% MAX. CROSS-SLOPE.

DOOR SHOWN 6" BELOW F.F. TO ACCOMMODATE 4" STEP AND PAD SLOPE, TYPICAL.

11. PROVIDE OPENING IN CURB TO PASS FLOW (SEE PLAN FOR BOTTOM WIDTH). INSTALL 3'X3' ROCK EROSION PROTECTION (DEPRESS TO PREVENT BLOCKING OF FLOW) WITHIN LANDSCAPE AREA. SEE DETAIL SHEET CG5.1.

SEE DETAIL SHEET CG5.1.

MATERIALS.

16. POOL AREA GRADES SHOWN FOR GENERAL INFORMATION ONLY. POOL CONTRACTOR TO PROVIDE FINAL DESIGN GRADES / DECK

SHOWN. SEE ARCHITECTURAL.

EXTERIOR GRADES SHOWN. SEE ARCHITECTURAL.

20. CONSTRUCT 6" STEP(S) PER PLAN. SEE ARCHITECTURAL.

Albuquerque, New Mexico



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THESE NOTES ARE REFERENCED ON SHEETS CG1.1, CG1.2, CG1.3 AND CG1.4. NOT ALL NOTES ARE USED ON EACH SHEET.

- SPOT ELEVATIONS WITHIN GUTTER AREA REPRESENT FLOWLINE UNLESS NOTED. ADD 0.5' TYPICAL FOR TOP OF CURB / TOP OF ADJACENT WALK ELEVATIONS.
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- 5. SLOPES WITHIN HANDICAP PARKING AREAS TO BE ADA COMPLIANT. MAX. SLOPE = 2% IN ANY DIRECTION.
- 6. CONSTRUCT ADA COMPLAINT ACCESS RAMP. 1:12 MAX. SLOPE, 2% MAX. CROSS-SLOPE.
- 7. F.F. ELEVATION WITHIN UNITS WITH GARAGES REFERENCES TOP OF CONCRETE STEP AT BACK OF GARAGE. GRADE AT GARAGE DOOR SHOWN 6" BELOW F.F. TO ACCOMMODATE 4" STEP AND PAD SLOPE, TYPICAL.
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- 9. BUILDING ROOF DISCHARGE TO BE RELEASED TO ALL SIDES. PROVIDE CONCRETE SPLASH BLOCK (O.E) AT DOWNSPOUT

- LOCATIONS (TYPICAL).
- 10. PROVIDE 3' WIDE FRACTURED FACE ROCK SWALE AT GRADES SHOWN. SEE CG5.1 FOR ADDITIONAL INFORMATION..
- 11. PROVIDE OPENING IN CURB TO PASS FLOW (SEE PLAN FOR BOTTOM WIDTH). INSTALL 3'X3' ROCK EROSION PROTECTION (DEPRESS TO PREVENT BLOCKING OF FLOW) WITHIN LANDSCAPE AREA. SEE DETAIL SHEET CG5.1.
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- 14. CONSTRUCT PRIVATE STORM DRAIN SYSTEM. SEE SHEET CG5.2 AND CG5.3 FOR SIZES / SLOPES / INLET INFORMATION / MATERIALS.
- 15. NOT USED.
- 16. POOL AREA GRADES SHOWN FOR GENERAL INFORMATION ONLY. POOL CONTRACTOR TO PROVIDE FINAL DESIGN GRADES / DECK DRAINS ETC.
- 17. CONSTRUCT RETAINING STEMWALL TO ACHIEVE EXTERIOR GRADES SHOWN. SEE ARCHITECTURAL.
- 18. CONSTRUCT DEEPENED STEMWALL THIS AREA TO ACHIEVE EXTERIOR GRADES SHOWN. SEE ARCHITECTURAL.
- 19. CONSTRUCT SITE RETAINING WALL TO ACHIEVE GRADE DIFFERENCE THIS AREA. SEE ARCHITECTURAL PLAN FOR EXTENTS AND DETAILS. STRUCTURAL / WEEPHOLE DESIGN BY
- 20. CONSTRUCT 6" STEP(S) PER PLAN. SEE ARCHITECTURAL.

- 21. EROSION CONTROL (MIN. 6" AVG. DIA. ANGULAR FACED ROCK) TO BE INSTALLED ON ALL SIDE SLOPES > 3:1 AND TO LIMITS SHOWN HATCHED, SEE GENERAL NOTES.
- 22. COORDINATE LANDSCAPING FEATURE GRADES I.E. MOW CURBS, PLAYFIELD, PLAYGROUND, PUTTING GREEN, ETC. WITH LANDSCAPE ARCHITECT WHILE MAINTAINING CLEAR DRAINAGE PATHS SHOWN.
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- 24. NOT USED
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- 26. CONSTRUCT STORM DRAIN OUTLET WITH END SECTION. SEE CG5.1 FOR DETAIL.
- 27. CONSTRUCT STORM DRAIN PRIOR TO RETAINING WALL PLACEMENT.

28. CONSTRUCT SITE GARDEN WALL TO ACHIEVE GRADE DIFFERENCE THIS AREA (MAX. 1.5' RETAINING). SEE ARCHITECTURAL PLAN FOR EXTENTS AND DETAILS.

PROPOSED CONTOUR - 1' INCREMENT PROPOSED CONTOUR - 0.5' INCREMENT PROPOSED SPOT ELEVATION

FINISH FLOOR ELEVATION

FLOW ARROW

FL =INV=

ROCK EROSION CONTROL PROPOSED STORM DRAIN (SEE CG-501) FLOWLINE ELEVATION

INVERT ELEVATION RETAINING WALL

GRADE BREAK / SLOPE TRANSITION DEEPENED/RETAINING BUILDING STEMWALL



BUILDING NUMBER

FINISH FLOOR GRADE TRANSITION

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REVISIONS
1 Added PVC pipe penetration. GLD 04/2
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SECOND CITY SUBMITTAL

DATE: AUGUST 24, 2016

GRADING AND DRAINAGE PLAN - 4 OF 4



# City of Albuquerque

## Planning Department

#### Development & Building Services Division

## DRAINAGE AND TRANSPORTATION INFORMATION SHEET (REV 6/2018)

		2016-00650	
		ter	
City Address: Northwest Corner of San Mated			
Applicant: Isaacson & Arfman, PA Address: 128 Monroe Street NE - Albuquerqu		Contact: Genny Donart	
		E-mail: _gennyd@iacivil.com	
		Contact:	
Address:			_
		E-mail:	
TYPE OF DEVELOPMENT: PLAT			
Check all that Apply:			
DEPARTMENT:  _X_ HYDROLOGY/ DRAINAGE  TRAFFIC/ TRANSPORTATION  TYPE OF SUBMITTAL:  X_ ENGINEER ARCHITECT CERTIFICATION  PAD CERTIFICATION  CONCEPTUAL G & D PLAN  GRADING PLAN  DRAINAGE REPORT  DRAINAGE MASTER PLAN  FLOODPLAIN DEVELOPMENT PERMIT A  ELEVATION CERTIFICATE  CLOMR/LOMR	_X	PE OF APPROVAL/ACCEPTANCE SOUGHT:  BUILDING PERMIT APPROVAL  CERTIFICATE OF OCCUPANCY Bldg. 10  PRELIMINARY PLAT APPROVAL  SITE PLAN FOR SUB'D APPROVAL  SITE PLAN FOR BLDG. PERMIT APPROVAL  FINAL PLAT APPROVAL  SIA/ RELEASE OF FINANCIAL GUARANTEE  FOUNDATION PERMIT APPROVAL  GRADING PERMIT APPROVAL  SO-19 APPROVAL	
TRAFFIC CIRCULATION LAYOUT (TCL) TRAFFIC IMPACT STUDY (TIS) STREET LIGHT LAYOUT OTHER (SPECIFY) PRE-DESIGN MEETING? IS THIS A RESUBMITTAL?: YesX_ No		PAVING PERMIT APPROVAL GRADING/ PAD CERTIFICATION WORK ORDER APPROVAL CLOMR/LOMR FLOODPLAIN DEVELOPMENT PERMIT OTHER (SPECIFY)	
DATE SUBMITTED:July 25, 2018	By: <u>Genny Dona</u>		
COA STAFF:		`AL RECEIVED:	

FEE PAID:\_\_\_\_