

DEVELOPMENT IMPROVEMENTS AGREEMENT EXTINGUISHMENT

| Project Name | e Project Number |
|---------------|--|
| The following | items are required to begin the closeout process: |
| | Closeout Letter (See attached sample) A closeout letter from the developer indicating that the improvements have been completed is required. |
| | As-Built Drawings (See attached sample) As-built drawings are prepared by a Professional Engineer to show final conditions and any changes from the original approved construction drawings. |
| | Compaction Test Results (See attached sample) Compaction tests are completed by the Geotechnical Engineer during construction. |
| | Proof of Contractor/Sub-contractor Payment (See attached sample) Proof of payment is required to show that no liens exist on the project. |
| | Irrigation Acceptance Letter The irrigation system for new developments must be signed off by a Professional Engineer. |
| | Signature Form (See attached form) Signatures of approval from all applicable entities are required prior to acceptance. |
| | Correction of all items from final inspection punch-list |
| | Warranty Guaranty |

Please return this sheet with the above documentation. Upon review of the documents, Mesa County Development Engineering will schedule a final site observation. Thank you for providing these improvements to the public. If you have any questions please contact Mesa County Development Engineering.

CLOSEOUT LETTER SAMPLE

The developer is required to submit a letter indicating that the improvements have been completed. The letter shall be addressed to the Mesa County Development Engineering and generally read as follows:

Date

Mesa County
Public Works Department
Development Engineering
750 Main Street – P.O. Box 20000
Grand Junction, CO 81502

Subject: 200X-XXX Project Name, Project Closeout

To Whom It May Concern:

The improvements for the subject project have been completed as required by the Development Improvements Agreement. The following documents are included for your review:

As-Built Drawings Compaction Test Results Proof of Payment Irrigation Acceptance Letter Signature Form

Please accept this letter as a notification of construction completion. Feel free to contact me should you have any questions.

Sincerely,

Name

AS-BUILT DRAWINGS

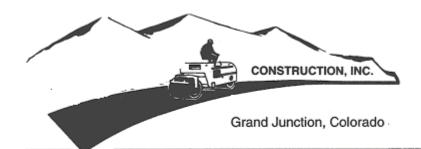
The developer is required to submit as-built drawings to Mesa County Development Engineering. Drawings are prepared by the developer's Professional Engineer and submitted as a PDF via e-mail or on a CD

COMPACTION TEST SAMPLE

| Client. Ic | Client: John Smith | | | | Report No: 1 | | | |
|---|---|---|---|--|----------------------|---------------------------------------|------------------|------|
| | | | | | E | * * * * * * * * * * * * * * * * * * * | | |
| Project: | Project: SAMPLE SUBDIVISON | | | | Date of Test: 1/1/11 | 1/1/11 | | |
| Location: | Location: 123 ABC Road | | | | Test By: XYZ | Z | | |
| Rock corr | Rock correction applied to proctor, as needed. | | | | Job No: SAN | SAMPLE | | |
| TEST TYPE: | Nuclear (ASTM Nuclear (ASTM 2922) 2922) Backscatter Direct Trans. X | (ASTM D-1556) SPE Sand Cone | SPECIFICATIONS: | Project: | City: | County: | X State: | |
| Test | Location of Test | | COMPACTION % | COMPAC. SPEC.% | C. MOISTURE CONT.% | MOISTURE SPEC.% | PROCTOR VALUE | SOIL |
| 63 | Water Service, Lot 2 & 3; Fire Hydrant-Valve, Blk 1 (common | common trench) @ 2' BSG | 06 | M06 | 12.9 | +-2 | 119.2@13.0 | ၁ |
| 49 | Water Service, Lot 2 & 3; Fire Hydrant Valve, Blk 1 (CT) @ | CT) @ FSG | 95 | M06 | 13.1 | +-2 | 119.2@13.0 | ၁ |
| 99 | Fire Hydrant-Valve, Sta 12+50; Water Service, Lot 4 & 5 Blk 1 | 5 Blk 1 (CT) @ 2' BSG | 93 | M06 | 13.0 | +-2 | 119.2@13.0 | ၁ |
| 99 | Fire Hydrant-Valve, Sta 12+50; Water Service, Lot 4 & 5 Blk 1 | 5 Blk 1 (CT) @ FSG | 91 | M06 | 13.7 | +-2 | 119.2@13.0 | ၁ |
| <i>L</i> 9 | Water Service, Lot 6 Blk 1 @ 2' BSG | | 95 | M06 | 13.0 | +-2 | 119.2@13.0 | ၁ |
| 89 | Water Service, Lot 6, Blk 1 @ FSG | | 95 | M06 | 13.6 | +-2 | 119.2@13.0 | ၁ |
| 69 | Fire Hydrant-Valve, ABC Road, Sta 19+50 @ 2' BSG | | 92 | M06 | 13.1 | +-2 | 119.2@13.0 | ၁ |
| 70 | Fire Hydrant-Valve, ABC Road, Sta 19+50 @ FSG | | 92 | M06 | 11.8 | +-2 | 119.2@13.0 | ၁ |
| 71 | Valve Cluster, DEF Road, Sta 4+00 @ 2' BSG | | 93 | M06 | 12.1 | +-2 | 119.2@13.0 | ၁ |
| 72 | Valve Cluster, DEF Road, Sta 4+00 @ FSG | | 06 | M06 | 12.6 | +-2 | 119.2@13.0 | ၁ |
| 73 | Water Service, Lot 1 Blk 4 @ 2' BSG | | 92 | M06 | 13.7 | +-2 | 119.2@13.0 | ၁ |
| 74 | Water Service, Lot 1 Blk 4 @ FSG | | 93 | M06 | 13.4 | +-2 | 119.2@13.0 | ၁ |
| 75 | Valve, DEF Road, Sta 1 +00 @ 2' BSG | | 91 | M06 | 13.8 | +-2 | 119.2@13.0 | ၁ |
| DISTRIBUTION: | UTION: Page 1 of 1 | KEY: * Fails Compaction Spec. | \mathbf{c} . $\mathbf{C} = \mathbf{Cohesive}$ | | | | | |
| 1-Client | | ** Fails Moisture Spec. | NC = Non-Cohesive | hesive | BY: | | | |
| | | S Standard Proctor | ABC = Aggre | = Aggregate Base | FILL DENSITY TI | FILL DENSITY TEST DAILY REPORT | RT | |
| | | M Modified Proctor | PR = Pit Run | | | | | |
| NOTE: R and depth on the co compaction | NOTE: Results indicate in-place soil densities at the locations and depths identified above. XYZ GEOTECHNICAL has relied on the contractor to provide uniform mix placement and compaction effort throughout the fill area. | Nuclear Density Testing of 'pit run' or other coarse grained soils may require correction of Unit Weight And Water Content, ASTM D-4718. If soils contain oversize particles in excess of the limits of ASTM D-4718 | or Nuclear Density Testing is ire performed for acceptance ontain control and is combined mits with visual and penetration methods. | y Testing is acceptance ombined penetration | XYZ | XYZ GEOTECHNICAI | HNICAL | |

PROOF OF PAYMENT SAMPLE

The developer is required to submit to Mesa County Development Engineering proof of payment from all contractors. The proof of payment memo should generally read as follows:



November 15, 2004

To Whom It May Concern:

RE: ABC Subdivision

The above job has been completed to date. XYZ Construction has been paid in full for all the labor and materials provided to John Smith, developer of ABC Subdivision.

If you have any questions regarding the above mentioned project, please don't hesitate to call. Thank you.

Sincerely,

George Jiggle XYZ Construction, Inc.



SIGNATURE FORM

FOR DEVELOPMENT IMPROVEMENTS AGREEMENT EXTINGUISHMENT

| Project Name | Project Number |
|---|--|
| Signatures from the following entities prior to extinguishment of the Develop | must be obtained indicating acceptance of the improvements pment Improvements Agreement. |
| | cceptance of the improvements to standards required by the ed representative of the entity may sign this document. |
| Mesa County Development E | Engineering: |
| Signature | Date |
| Name and Title (Please Print | |
| Water: | |
| Signature | Date |
| Name and Title (Please Print | |
| Sewer: | |
| Signature | Date |
| Name and Title (Please Print | i) |
| Fire: | |
| Signature | Date |
| Name and Title (Please Print | <u>;)</u> |

| Project Name | Project Number |
|--|--|
| <u>Drainage:</u> | |
| Signature | Date |
| Name and Title (Please Print) | |
| Other: | |
| Signature | Date |
| Name and Title (Please Print) | |
| | |
| such I hereby request an extinguishment of the | eted in full as evidenced by the signatures above. As e Development Improvements Agreement as nd Recorder of the County of Mesa, Colorado. |
| Signature of Developer | Date |