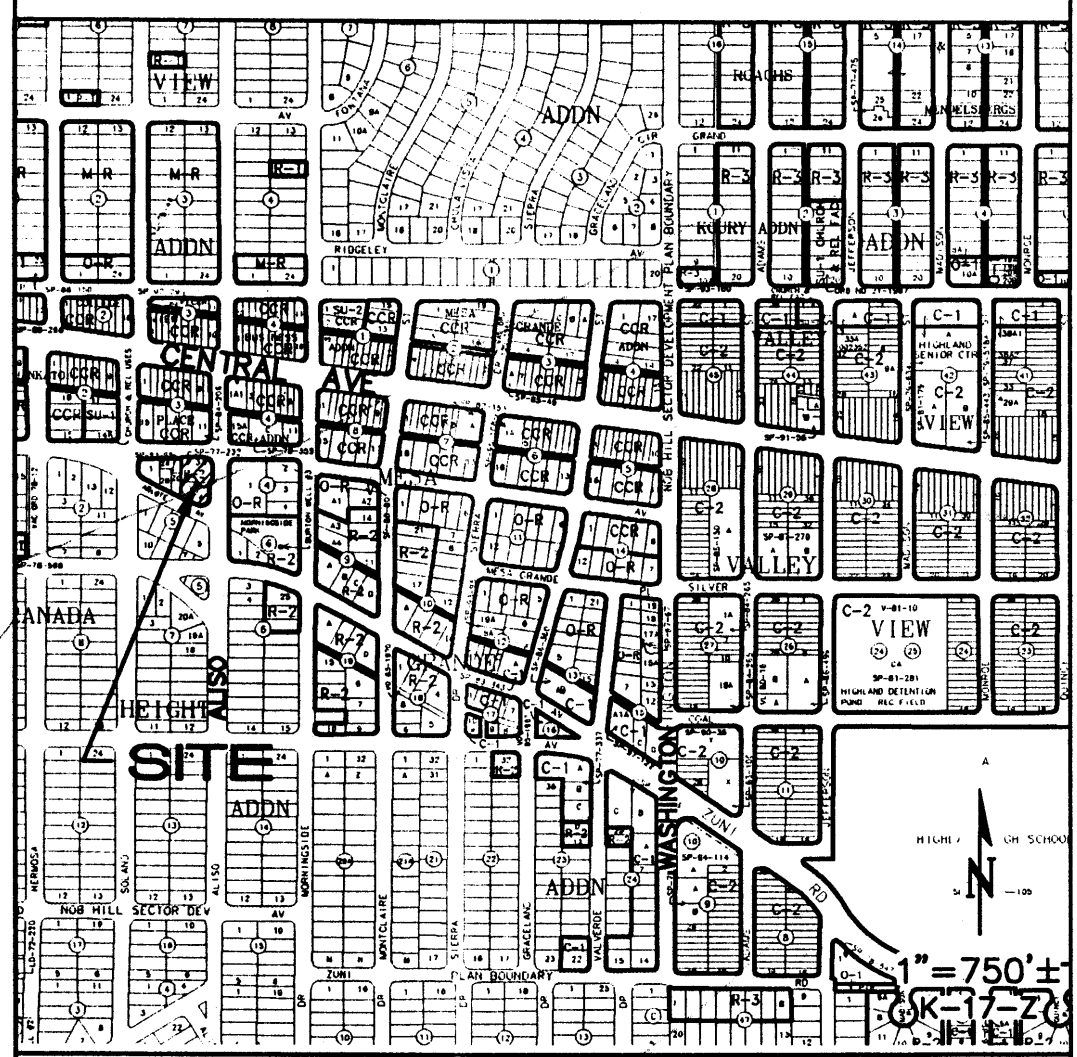




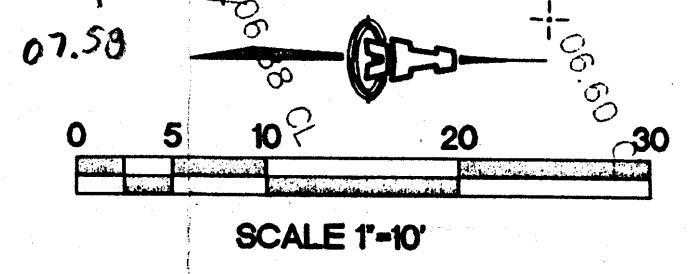
KEYED NOTES

1. ALL NEW INFRASTRUCTURE WITHIN THE R.O.W. (SILVER AVE., ALISO DR., AND ARLOTTE AVE.) INCLUDING PAVING, PUBLIC SIDEWALK, HANDICAP RAMPS AND PUBLIC STORM DRAIN TO BE CONSTRUCTED UNDER SEPARATE C.O.A. WORK ORDER. GRADES SHOWN ARE FOR GENERAL INFORMATION ONLY.
2. CONSTRUCT ASPHALT PAVING AT ELEVATIONS SHOWN. SEE ARCH. FOR PARKING LAYOUT, PAVEMENT SECTIONS, AND STRIPING.
3. EXISTING RETAINING WALL. NO AS-BUILT GRADES PROVIDED. MAY BE UTILIZED TO ACHIEVE GRADE TRANSITIONS BETWEEN SITES IF STRUCTURAL ENGINEER DETERMINES IT IS CAPABLE OF HANDLING PROPOSED LOADS. TOP OF WALL TO BE ADJUSTED TO BE A MINIMUM OF 6" ABOVE HIGH GRADE. DESIGN BY OTHERS.
4. INSTALL TRENCH DRAIN THIS AREA. SEE C-2 FOR ADD'L INFO.
5. INSTALL PRIVATE STORM DRAIN SYSTEM. SEE C-2 FOR DESIGN INFORMATION.
6. ALL ROOF DISCHARGE TO BE PIPED DIRECTLY INTO PRIVATE STORM SEWER SYSTEM. SEE ARCHITECTURAL AND PLUMBING PLANS FOR SPECIFIC ROOF DISCHARGE INFORMATION WITHIN 5' OF BUILDING.
7. PRIVATE STORM SEWER DISCHARGE LINE TO BE EXTENDED FROM STUB AT PROPERTY LINE TO SILVER AVE. STORM DRAIN SYSTEM AS PART OF C.O.A. WORK ORDER.
8. EXISTING ALISO DR. PUBLIC STORM DRAIN INLET TO BE RELOCATED AS PART OF C.O.A. WORK ORDER.
9. LANDSCAPED AREAS SHALL BE GRADED TO DRAIN AWAY FROM BUILDINGS TOWARDS PROPOSED STORM INLET LOCATIONS/DRAINAGEWAYS TYPICAL.
10. CONSTRUCT 2' WIDE COBBLED SWALE OVER PERMANENT EROSION CONTROL FABRIC INTEGRATED WITH LANDSCAPING TO DIRECT DISCHARGE TO PROPOSED SIDEWALK CULVERT. SEE C-2 FOR DETAIL.
11. SEE STRUCTURAL FOR ALL STRUCTURAL INFORMATION RELATING TO GRADE TRANSITIONS, EXTENDED STEMWALLS, RETAINING STEMWALLS, ETC. NOTIFY ARCHITECT OF ANY DISCREPANCIES. TYPICAL THROUGHOUT.
12. DASHED CONTOURS REPRESENT 0.5' INCREMENTS TO ASSIST WITH IDENTIFICATION OF PROPOSED DRAINAGE PATHS.
13. CONSTRUCT RAISED GARBAGE DUMPSTER AREA AT ELEVATIONS SHOWN. SEE ARCHITECTURAL FOR DETAILS.
14. PATIO DISCHARGE OVER EDGE OF CONCRETE INTO LANDSCAPED AREA. PROPOSED STEEL GUARDRAIL WILL NOT BLOCK FLOW.
15. SLOPE CONCRETE APRON BETWEEN TRENCH DRAIN AND GARAGE DOOR AT ELEVATIONS SHOWN TO PROVIDE WATER BLOCK.
16. ROOF DRAIN INVERT THIS LOCATION TO BE 07.9 TO MISS SANITARY SEWER SERVICE LINE.
17. CONSTRUCT PEDESTRIAN PATH AT MAXIMUM SLOPE = 5.0% AS SHOWN.
18. FEMA FLOODPLAIN LIMIT - APPROXIMATE LOCATION BASED ON DIGITIZED MAP.
19. 2' WIDE SIDEWALK CULVERT TO BE CONSTRUCTED UNDER SEPARATE C.O.A. WORK ORDER. GRADES SHOWN ARE FOR GENERAL INFORMATION ONLY.

55' ARLOTTE AVENUE S.E.
PUBLICLY DEDICATED RIGHT-OF-WAY

SILVER AVENUE S.E.
PUBLICLY DEDICATED RIGHT-OF-WAY

ALISO DRIVE S.E.
46' PUBLICLY DEDICATED RIGHT-OF-WAY



GENERAL NOTES

- A. COORDINATE WORK WITH SITE PLAN, DEMOLITION PLAN, UTILITY PLAN AND DETAILS.
- B. DO NOT SCALE THIS PLAN. IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD VERIFY EXISTING CONDITIONS AND THE LOCATIONS OF ALL ITEMS PRIOR TO CONSTRUCTION. REPORT ALL DISCREPANCIES TO THE ARCHITECT AND VERIFY THE ARCHITECT'S INTENT BEFORE PROCEEDING.
- C. WHERE PROPOSED GRADES ARE SHOWN AS 'MATCH' OR '±', TRANSITION SHALL BE SMOOTH AND LEVEL.
- D. GRADES SHOWN WITHIN LANDSCAPED AREAS INDICATE TOP OF LANDSCAPE MATERIAL. SUBGRADE TO BE GRADED TO ELEVATION SHOWN MINUS LANDSCAPE MATERIAL THICKNESS.
- E. ADJUST RIMS OF EXISTING UTILITY FEATURES AS NECESSARY TO MATCH NEW GRADES. TYPICAL CONTRACTOR TO FIELD VERIFY AND PROTECT ALL EXISTING UTILITIES WITHIN AREA TO BE IMPROVED.

LEGEND

- | | |
|--------|-------------------------|
| --- | PROPERTY LINE |
| +78.16 | EXISTING SPOT ELEVATION |
| -78 | EXISTING CONTOUR |
| ◆ 78.0 | PROPOSED SPOT ELEVATION |
| -30 | PROPOSED CONTOUR |
| → | SURFACE FLOW DIRECTION |
| TG | TOP OF GRADE |
| TW | TOP OF WALL |
| TC | TOP OF CURB |
| FL | FLOW LINE |
| FF | FINISHED FLOOR |
| R.O.W. | RIGHT OF WAY |
| PL | PROPERTY LINE |

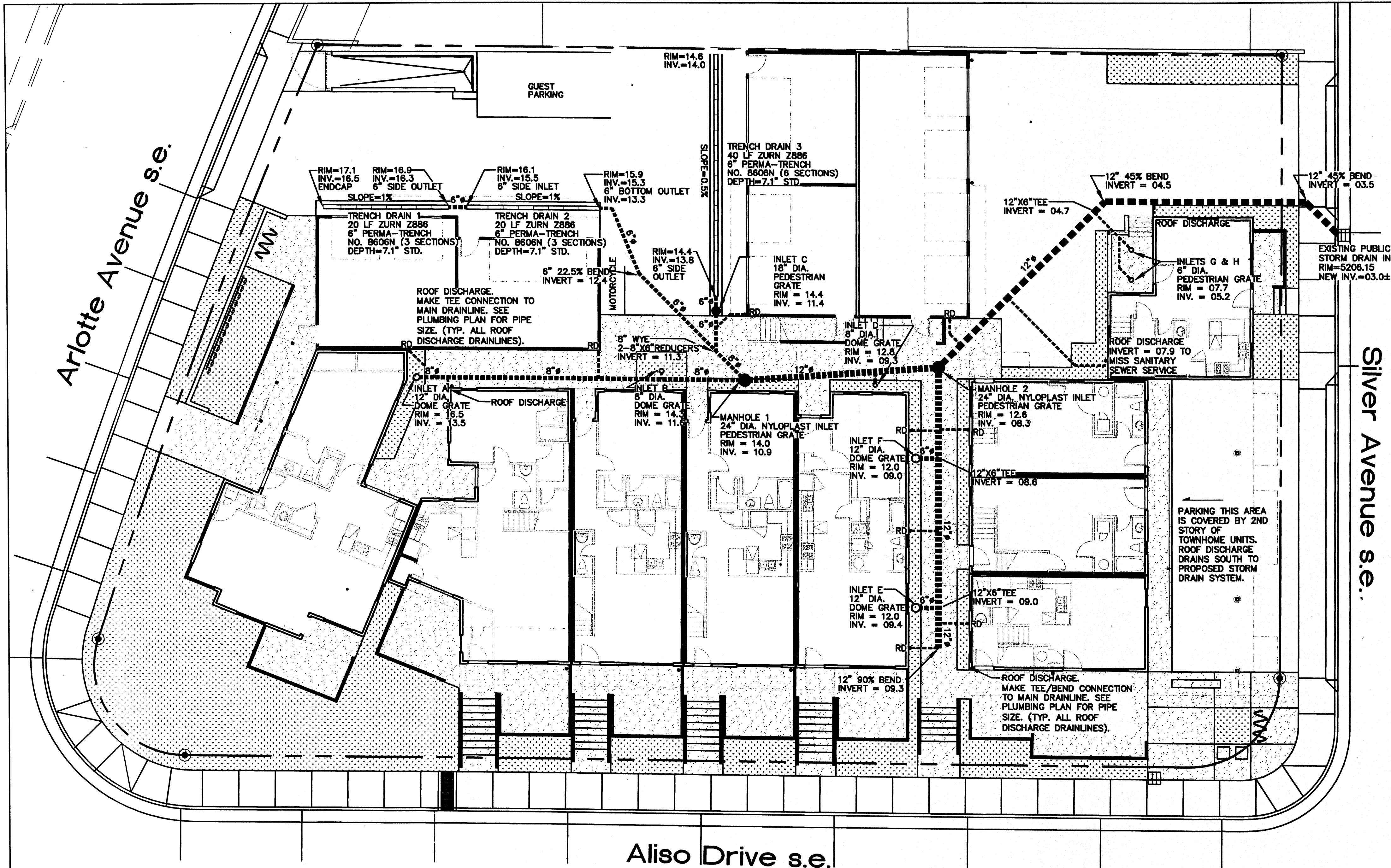
ISAACSON & ARFMAN, P.A.
Consulting Engineering Associates
128 Monroe Street N.E.
Albuquerque, New Mexico 87108
Ph: 505-268-8828 Fax: 505-268-2632
1520GRD.dwg Oct 16, 2006

**ALISO LOFTS
PHASE II
ENVIRONMENTAL DYNAMICS**

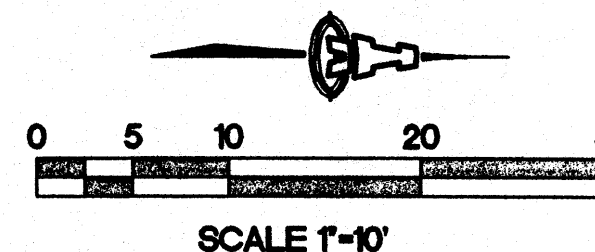
DRAINAGE AND GRADING PLAN

Date:	10.16.06	No.:	Revision	Date:	Job No.
Drawn By:	BUB				1520
Chk By:	FCA				C-1

N:\ACTIVE\LD 2006\1520\dwg\1520GRD.dwg, Layout1, 10/16/2006 2:10:46 PM



Aliso Drive s.e.

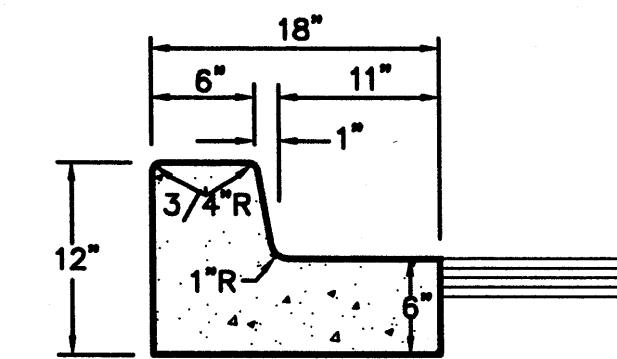


Silver Avenue s.e.

GENERAL NOTES

- EACH PROPOSED INLET TO CONSIST OF A ADS NYLOPLAST INLINE DRAIN WITH 6" OUTLET (SEE PLAN FOR GRATE SIZE) WITH DOME GRATE INSTALLED IN LANDSCAPED AREAS AND PEDESTRIAN GRATE IN PAVEMENT. EXTEND 6" ADS PIPE AND CONNECT TO PROPOSED STORM DRAIN MAIN LINE USING ADS N12WT (WT=WATERTIGHT) TEES AND BENDS.
- ALL STORM DRAIN LINES AND FITTINGS TO BE ADS N-12WT WATERTIGHT O.A.E.
- MINIMUM SLOPE = 1.0% UNLESS NOTED.
- STORM DRAIN SYSTEM WILL REQUIRE REGULAR MAINTENANCE TO ENSURE PROPER FUNCTIONING DURING STORM EVENTS. PROPERTY OWNER SHALL PUT IN PLACE INSPECTION AND MAINTENANCE CRITERIA SCHEDULED TO OCCUR MONTHLY AND AFTER EACH STORM EVENT.

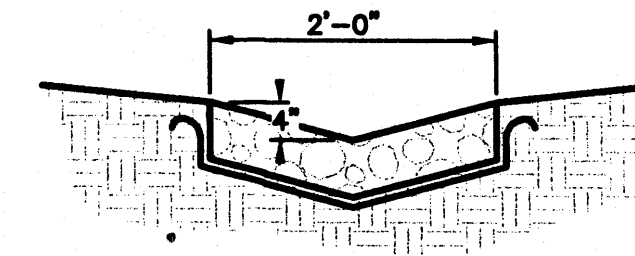
MEDIAN CURB AND GUTTER



GENERAL NOTES

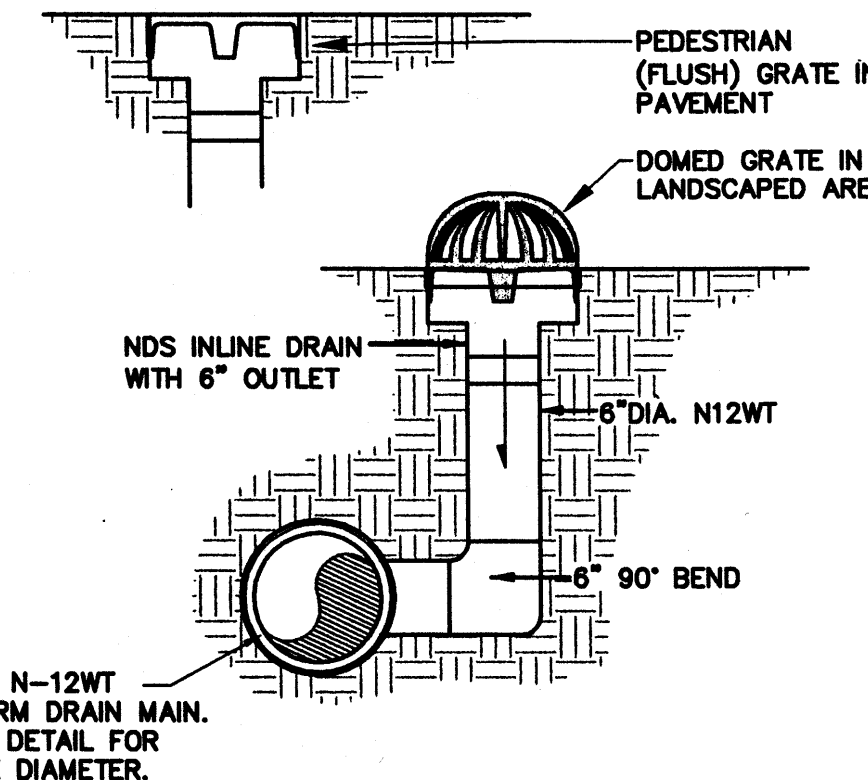
- PROVIDE CONST. CONTROL JOINTS @ 6' O.C. MAX. AND 1/2" EXPANSION JOINTS @ 48' O.C. MAX
- EDGES SHOULD BE REMOVED WITH 3/8" EDGING TOOL
- MEDIAN C & G REQUIRE FULL FORM ON ALL FACES

COBBLE SWALE

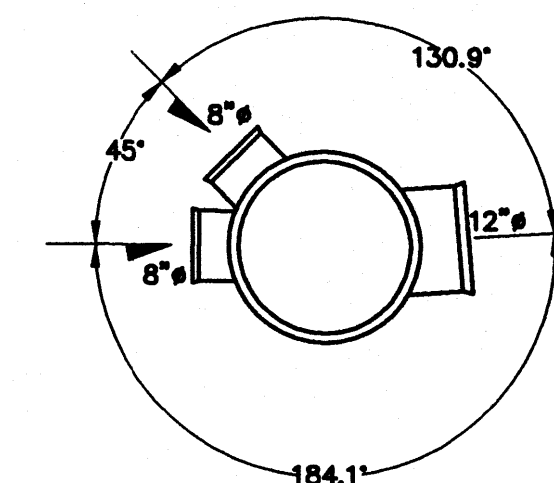


- VARY COBBLE SIZE BETWEEN 4" AND 8" DIA. (AVG.=6")
- PLACE GEOTEX 501 NON-WOVEN GEOTEXTILE (O.E.) BENEATH COBBLE SWALE.

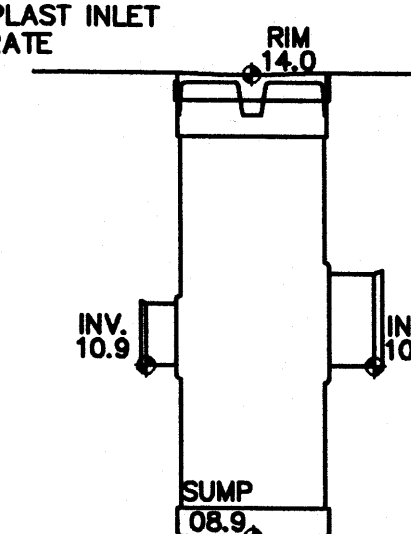
IN-LINE DRAINS



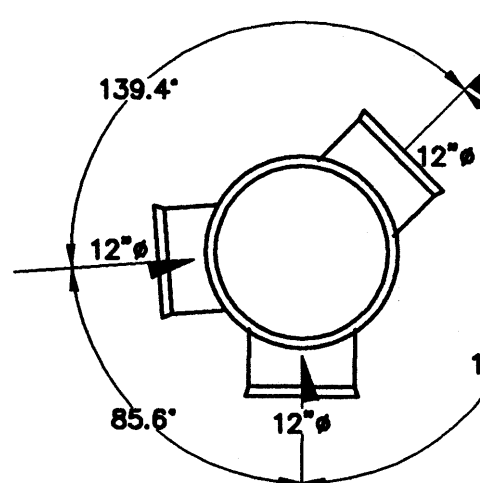
MANHOLE #1



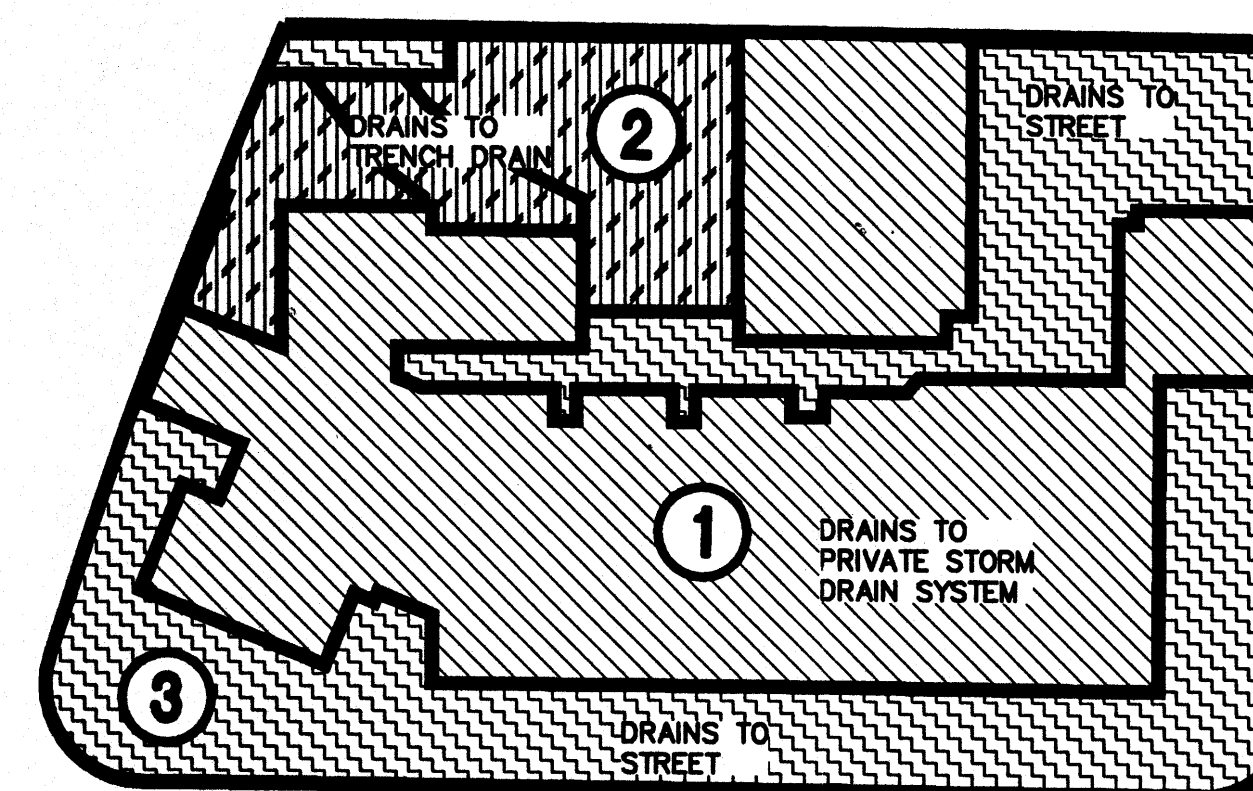
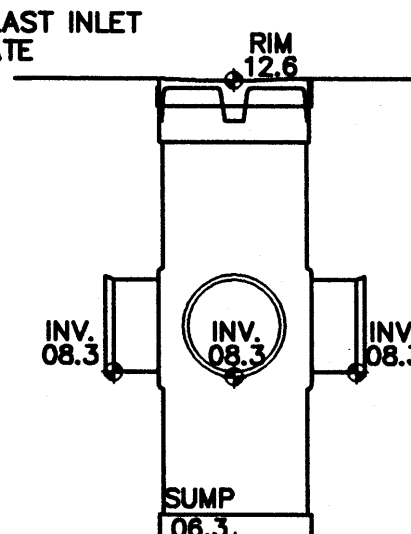
MANHOLE 1
24" DIA. NYLOPLAST INLET
PEDESTRIAN GRATE
RIM = 14.0
INV. = 10.9
SUMP = 08.9



MANHOLE #2



MANHOLE 2
24" DIA. NYLOPLAST INLET
PEDESTRIAN GRATE
RIM = 12.6
INV. = 08.3
SUMP = 06.3



SITE SUB-BASINS

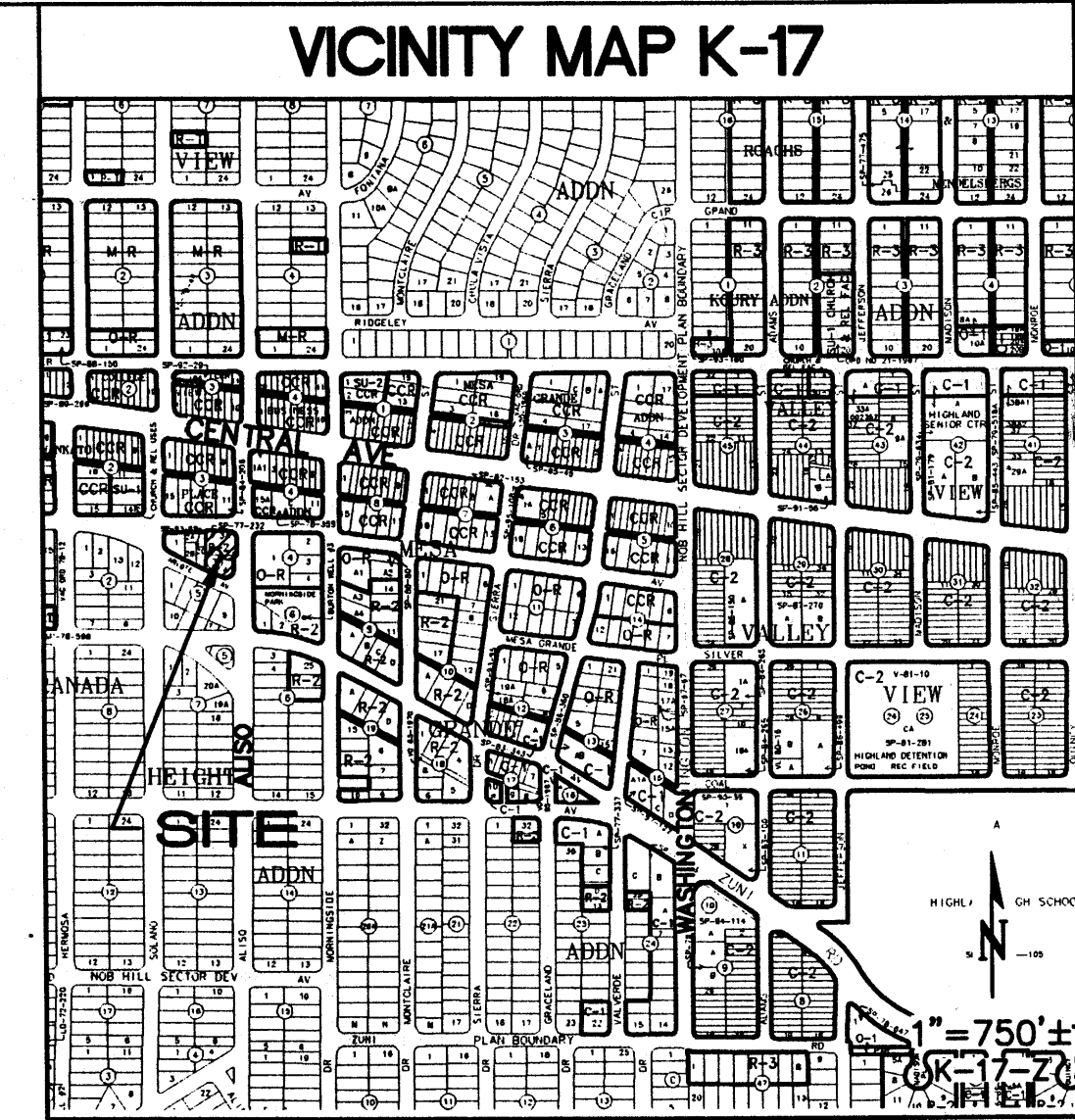
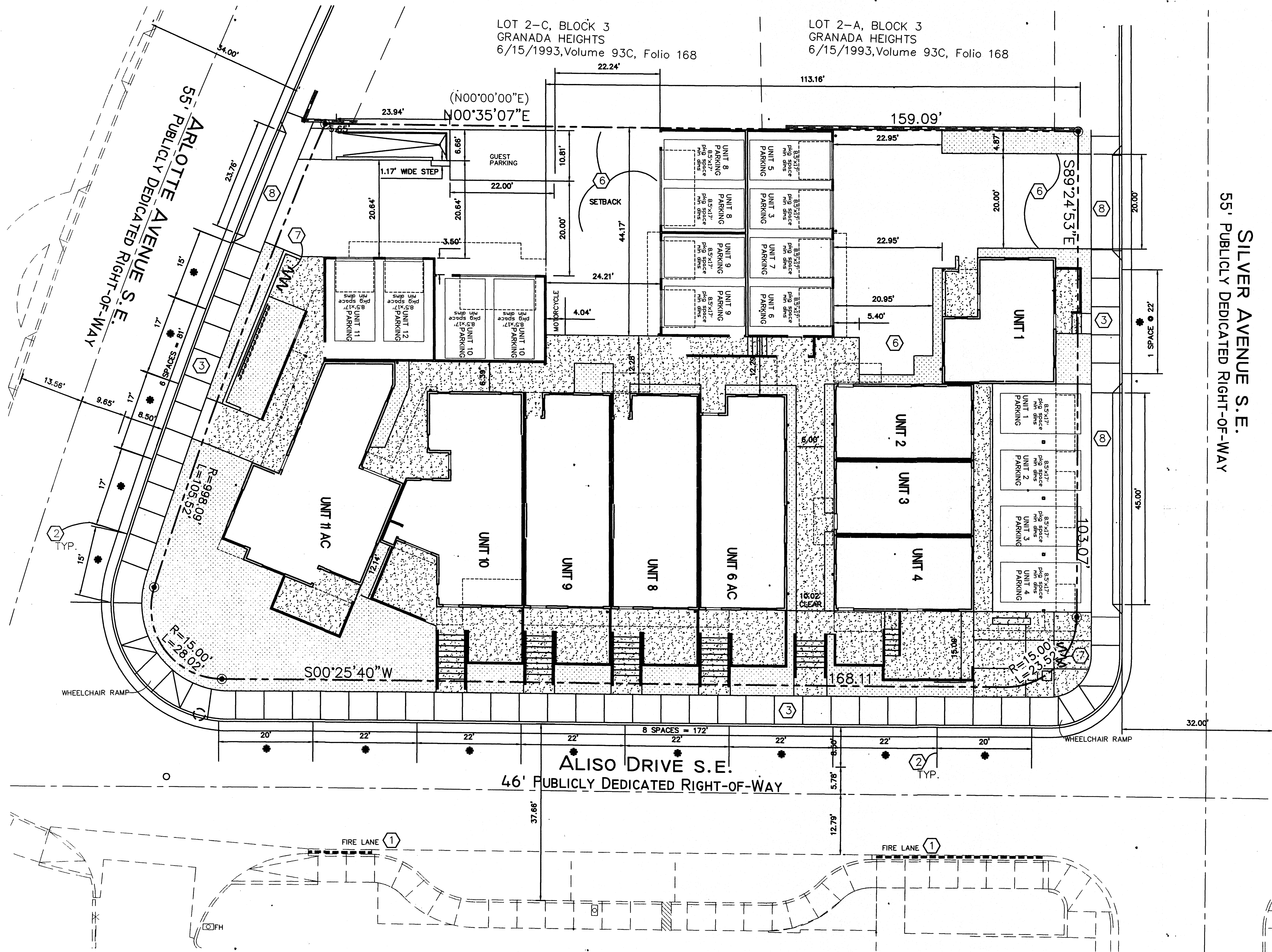
ISAACSON & ARFMAN, P.A.
Consulting Engineering Associates
128 Monroe Street N.E.
Albuquerque, New Mexico 87108
Ph: 505-268-8828 Fax: 505-268-2632
1520GRD.dwg Oct 16, 2006

This design, calculations, and concepts are owned by and remain the property of Isaacson & Arfman, P.A. and no part thereof shall be utilized by any person, firm or corporation for any purpose whatsoever except with the written permission of Isaacson & Arfman, P.A. ©

**ALISO LOFTS
PHASE I
ENVIRONMENTAL DYNAMICS**

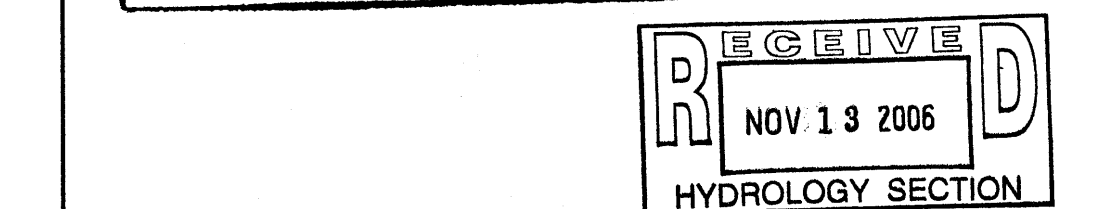
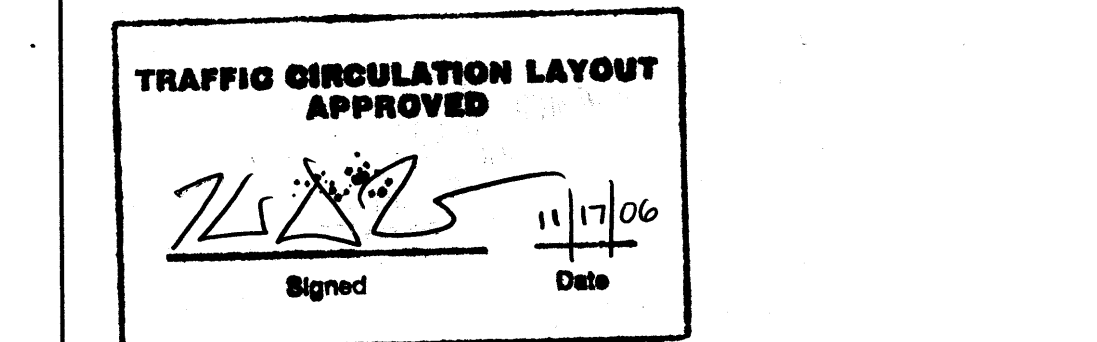
DRAINAGE DETAILS

Date:	No.	Revised	Date	Job No.
10.16.06				1520
Drawn By:	BJB			
Ckd By:	FCA			



- ### KEYED NOTES
1. CURB PAINTED RED WITH SAFETY WHITE LETTERING "FIRE LANE-NO PARKING" AT 12'-0" O.C.
 2. 4' WIDE PAINTED (SAFETY WHITE) STRIPING.
 3. 6" PCC SIDEWALKS
 4. NOT USED
 5. NOT USED
 6. CONCRETE PAVING LIMITS.
 7. BIKE RACK.
 8. PCC CITY DRIVEPAD PER COA STD DWG #2425

- ### GENERAL NOTES
- PARKING: (13 CONDOMINIUM UNITS; 25 BATHROOMS)
- REQUIRED PARKING = 25 BA. X 1.0 SPACE/BA. = 25 SP.
SPACE REDUCTION (BUS ROUTE CREDIT: 10%) = 2.5 SP.
TOTAL PARKING SPACES REQUIRED: (USE) 23 SPACES
- PARKING SPACES PROVIDED
GARAGE SPACES (INCL. 1 HC): 12
CARPORT SPACES: 4
GUEST PARKING: 1
STREET (14' x 50%) = 7 USE 6
TOTAL (CAR): 23 SP.
- MOTORCYCLE (ONSITE): 1 SP.
BIKE RACK 2 EA.



ISAACSON & ARFMAN, P.A.
Consulting Engineering Associates
128 Monroe Street N.E.
Albuquerque, New Mexico 87108
Ph: 505-268-8828 Fax: 505-268-2632
1520TCL.dwg Nov 09, 2006

This design, calculations, and concepts are owned by and remain the property of Isaacson & Arfman, P.A. and no part thereof shall be utilized by any person, firm or corporation for any purpose whatsoever except with the written permission of Isaacson & Arfman, P.A. ©

ALISO LOFTS PHASE II ENVIRONMENTAL DYNAMICS

TRAFFIC CONTROL PLAN			
Date:	No. Revisions	Date	Job No.
07.20.06			1520
Drawn By:			CT 1
BJB			
Chd By:			811 OF 1
FCA			

55' ARLOTE AVENUE S.E.
PUBLICLY DEDICATED RIGHT-OF-WAY

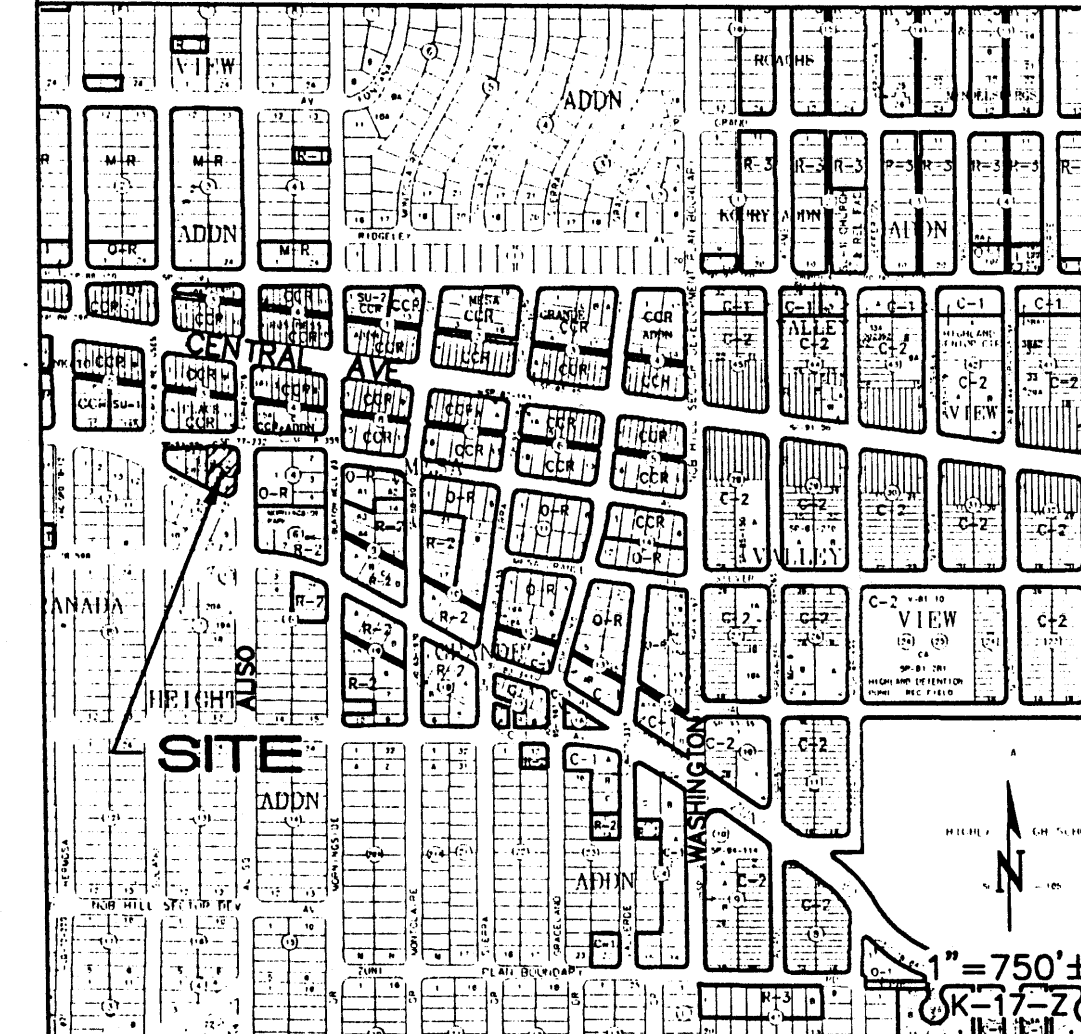
LOT 2-C, BLOCK 3
GRANADA HEIGHTS
6/15/1993, Volume 93C, Folio 168

LOT 2-A, BLOCK 3
GRANADA HEIGHTS
6/15/1993, Volume 93C, Folio 168

SILVER AVENUE S.E.
55' PUBLICLY DEDICATED RIGHT-OF-WAY

ALISO DRIVE S.E.
46' PUBLICLY DEDICATED RIGHT-OF-WAY

VICINITY MAP K-17



KEYED NOTES

1. CURB PAINTED RED WITH SAFETY WHITE LETTERING "FIRE LANE-NO PARKING" AT 12'-0" O.C.
2. 4' WIDE PAINTED (SAFETY WHITE) STRIPING.
3. 6" PCC SIDEWALKS
4. NOT USED
5. NOT USED
6. CONCRETE PAVING LIMITS.
7. BIKE RACK.
8. PCC CITY DRIVEPAD PER COA STD DWG #2425

GENERAL NOTES

PARKING: (13 CONDOMINIUM UNITS; 25 BATHROOMS)

REQUIRED PARKING = 25 BA. X 1.0 SPACE/BA. = 25 SP.
SPACE REDUCTION (BUS ROUTE CREDIT: 10%) = 2.5 SP.
TOTAL PARKING SPACES REQUIRED: (USE) 23 SPACES

PARKING SPACES PROVIDED
GARAGE SPACES (INCL. 1 HC): 12
CARPORT SPACES: 4
GUEST PARKING: 1
STREET (14 x 50%) = 7 USE 6
TOTAL (CAR): 23 SP.

MOTORCYCLE (ONSITE): 1 SP.
BIKE RACK 2 EA.

TRAFFIC CIRCULATION LAYOUT
APPROVED

MAZ

Signed: 11/17/06
Date

RECEIVED

JAN 22 2008

RECEIVED

NOV 13 2006

HYDROLOGY SECTION

ISAACSON & ARFMAN, P.A.

Consulting Engineering Associates

128 Monroe Street N.E.

Albuquerque, New Mexico 87108

Ph. 505-268-8828 Fax. 505-268-2632

1520TCL.dwg Nov 09, 2006

1520TCL.dwg Nov 09, 2006

This design, calculations, and concepts are owned by and remain the property of Isaacson & Arfman, P.A. and no part thereof shall be utilized by any person, firm or corporation for any purpose whatsoever except with the written permission of Isaacson & Arfman, P.A. ©

ALISO LOFTS PHASE II

ENVIRONMENTAL DYNAMICS

TRAFFIC CONTROL PLAN

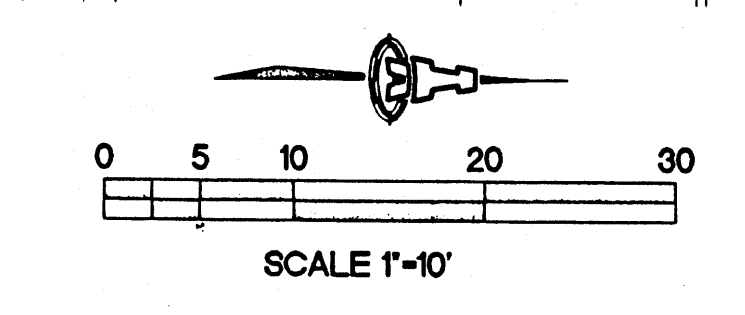
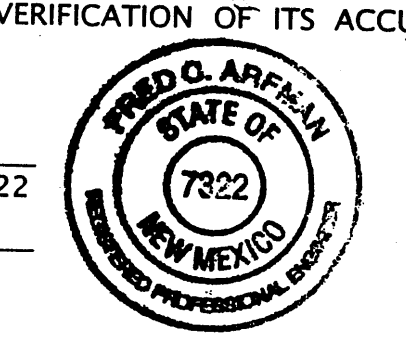
Date:	No.	Revisions	Date	Job No.
07.20.06				1520
Drawn By:				CT 1
BUB				
Chk By:				
FCA				SH 1 OF 1

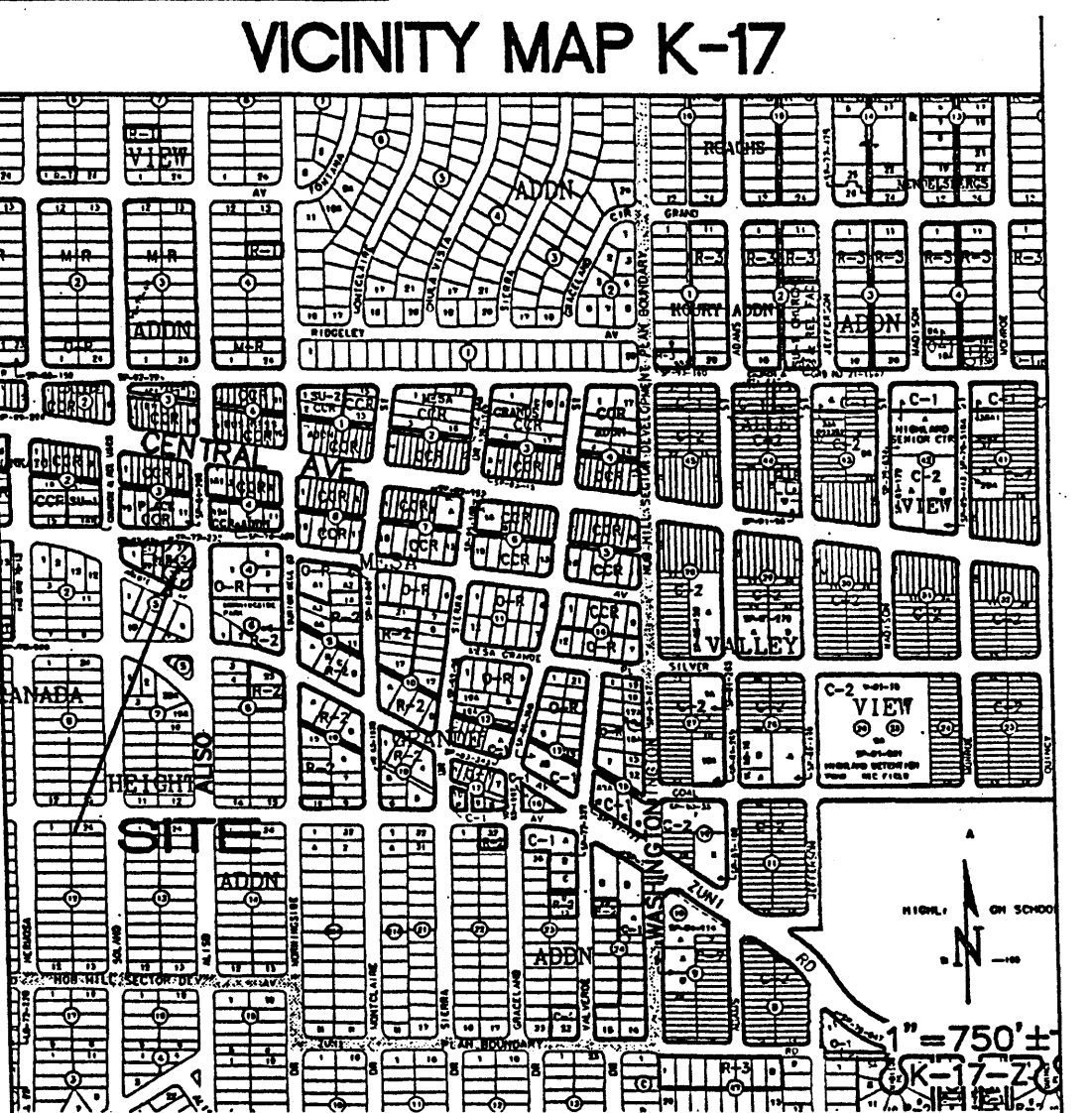
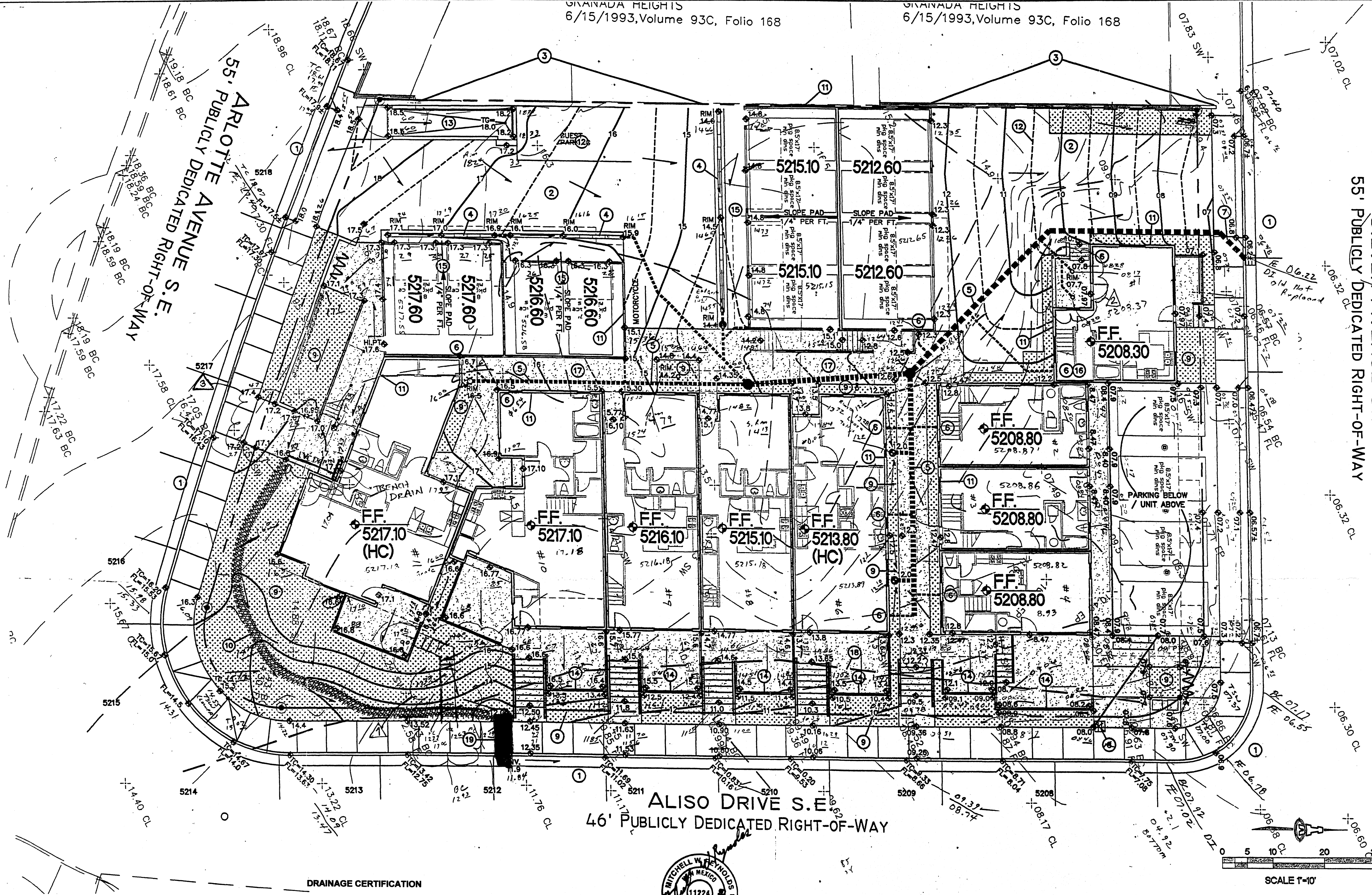
TCL CERT W/VERIFICATION BY ENGINEER OF RECORD TRAFFIC CIRCULATION LAYOUT CERTIFICATION

I, FRED C. ARFMAN, NMPE 7322, OF THE FIRM ISAACSON & ARFMAN, P.A., HEREBY CERTIFY THAT THIS PROJECT HAS BEEN CONSTRUCTED AND WILL FUNCTION IN SUBSTANTIAL COMPLIANCE WITH AND IN ACCORDANCE WITH THE DESIGN INTENT OF THE APPROVED PLAN DATED 11/10/06. THE RECORD INFORMATION EDITED ONTO THE ORIGINAL DESIGN DOCUMENT HAS BEEN OBTAINED BY ME OR UNDER MY DIRECT SUPERVISION AND IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF. THIS CERTIFICATION IS SUBMITTED IN SUPPORT OF A REQUEST FOR A PERMANENT CERTIFICATE OF OCCUPANCY.

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.

Fred C. Arfman
Fred C. Arfman NMPE 7322
Date 01-22-08





KEYED NOTES

1. ALL NEW INFRASTRUCTURE WITHIN THE R.O.W. (SILVER AVE., ALISO DR., AND ARLOTTE AVE.) INCLUDING PAVING, PUBLIC SIDEWALK, HANDICAP RAMPS AND PUBLIC STORM DRAIN TO BE CONSTRUCTED UNDER SEPARATE C.O.A. WORK ORDER. GRADES SHOWN ARE FOR GENERAL INFORMATION ONLY.
2. CONSTRUCT ASPHALT PAVING AT ELEVATIONS SHOWN. SEE ARCH. FOR PARKING LAYOUT, PAVEMENT SECTIONS, AND STRIPING.
3. EXISTING RETAINING WALL. NO AS-BUILT GRADES PROVIDED. MAY BE UTILIZED TO ACHIEVE GRADE TRANSITIONS BETWEEN SITES IF STRUCTURAL ENGINEER DETERMINES IT IS CAPABLE OF HANDLING PROPOSED LOADS. TOP OF WALL TO BE ADJUSTED TO BE A MINIMUM OF 6" ABOVE HIGH SIDE GRADE. DESIGN BY OTHERS.
4. INSTALL TRENCH DRAIN THIS AREA. SEE C-2 FOR ADD'L INFO.
5. INSTALL PRIVATE STORM DRAIN SYSTEM. SEE C-2 FOR DESIGN INFORMATION.
6. ALL ROOF DISCHARGE TO BE PIPED DIRECTLY INTO PRIVATE STORM SEWER SYSTEM. SEE ARCHITECTURAL AND PLUMBING PLANS FOR SPECIFIC ROOF DISCHARGE INFORMATION WITHIN 5' OF BUILDING.
7. PRIVATE STORM SEWER DISCHARGE LINE TO BE EXTENDED FROM STUB AT PROPERTY LINE TO SILVER AVE. STORM DRAIN SYSTEM AS PART OF C.O.A. WORK ORDER.
8. EXISTING ALISO DR. PUBLIC STORM DRAIN INLET TO BE RELOCATED AS PART OF C.O.A. WORK ORDER.
9. LANDSCAPED AREAS SHALL BE GRADED TO DRAIN AWAY FROM BUILDINGS TOWARDS PROPOSED STORM INLET LOCATIONS/DRAINAGEWAYS TYPICAL.
10. CONSTRUCT 2' WIDE COBBLED SWALE OVER PERMANENT EROSION CONTROL FABRIC INTEGRATED WITH LANDSCAPING TO DIRECT DISCHARGE TO PROPOSED SIDEWALK CULVERT. SEE C-2 FOR DETAIL.
11. SEE STRUCTURAL FOR ALL STRUCTURAL INFORMATION RELATING TO GRADE TRANSITIONS, EXTENDED STEMMALLS, RETAINING STEMMALLS, ETC. NOTIFY ARCHITECT OF ANY DISCREPANCIES. TYPICAL THROUGHOUT.
12. DASHED CONTOURS REPRESENT 0.5' INCREMENTS TO ASSIST WITH IDENTIFICATION OF PROPOSED DRAINAGE PATHS.
13. CONSTRUCT RAISED GARBAGE DUMPSTER AREA AT ELEVATIONS SHOWN. SEE ARCHITECTURAL FOR DETAILS.
14. PATIO DISCHARGE OVER EDGE OF CONCRETE INTO LANDSCAPED AREA. PROPOSED STEEL GUARDRAIL WILL NOT BLOCK FLOW.
15. SLOPE CONCRETE APRON BETWEEN TRENCH DRAIN AND GARAGE DOOR AT ELEVATIONS SHOWN TO PROVIDE WATER BLOCK.
16. ROOF DRAIN INVERT THIS LOCATION TO BE 07.9 TO MISS SANITARY SEWER SERVICE LINE.
17. CONSTRUCT PEDESTRIAN PATH AT MAXIMUM SLOPE = 5.0% AS SHOWN.
18. FEMA FLOODPLAIN LIMIT - APPROXIMATE LOCATION BASED ON DIGITIZED MAP.
19. 2' WIDE SIDEWALK CULVERT TO BE CONSTRUCTED UNDER SEPARATE C.O.A. WORK ORDER. GRADES SHOWN ARE FOR GENERAL INFORMATION ONLY.

DRAINAGE CERTIFICATION

I, Genevieve L. Donart, NMPE #15088 of the firm Isaacson & Arfman, P.A., hereby certify that this project has been graded and will drain in substantial compliance with and in accordance with the design intent of the approved plan dated 10/17/06. The record information edited onto the original design document has been obtained by Mitchell W. Reynolds, NMPS #11224, of the firm Surveys Southwest. I further certify that I visited the project site on 01/11/08 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 Temporary Certificate of Occupancy.

- AREAS OF MODIFICATION BETWEEN APPROVED DRAINAGE & GRADING PLAN AND ACTUAL AS-BUILT**
1. Stairs and a sidewalk were added from the patio of the southeasterly Unit #11 to the sidewalk along Aliso Drive. A sidewalk culvert was included in the new sidewalk to allow flows from the swale to pass through. OK
 2. The 4" step from the door of the northwesterly Unit #1 to its back courtyard was not constructed. There are double the required inlets in this area, so the change is acceptable, but the developer must notify homeowners that maintenance of these inlets is vital.
 3. A trench drain was installed in front of the southeasterly door threshold of Unit #11. A PVC drain pipe was installed from the trench drain to the drainage swale east of the private sidewalk. OK

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.

Genevieve L. Donart
NMPE #15088
Date: 01/16/08



Revised 01-06-08
MWR

GENERAL NOTES

- COORDINATE WORK WITH SITE PLAN, DEMOLITION PLAN, UTILITY PLAN AND DETAILS.
- DO NOT SCALE THIS PLAN. IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD VERIFY EXISTING CONDITIONS AND THE LOCATIONS OF ALL ITEMS PRIOR TO CONSTRUCTION. REPORT ALL DISCREPANCIES TO THE ARCHITECT AND VERIFY THE ARCHITECT'S INTENT BEFORE PROCEEDING.
- WHERE PROPOSED GRADES ARE SHOWN AS 'MATCH' OR '±', TRANSITION SHALL BE SMOOTH AND LEVEL.
- GRADES SHOWN WITHIN LANDSCAPED AREAS INDICATE TOP OF LANDSCAPE MATERIAL. SUBGRADE TO BE GRADED TO ELEVATION SHOWN MINUS LANDSCAPE MATERIAL THICKNESS.
- ADJUST RIMS OF EXISTING UTILITY FEATURES AS NECESSARY TO MATCH NEW GRADES. TYPICAL CONTRACTOR TO FIELD VERIFY AND PROTECT ALL EXISTING UTILITIES WITHIN AREA TO BE IMPROVED.

LEGEND

- | | |
|--------|-------------------------|
| --- | PROPERTY LINE |
| +78.16 | EXISTING SPOT ELEVATION |
| -79 | EXISTING CONTOUR |
| +78.0 | PROPOSED SPOT ELEVATION |
| -30 | PROPOSED CONTOUR |
| → | SURFACE FLOW DIRECTION |
| TG | TOP OF GRADE |
| TW | TOP OF WALL |
| TC | TOP OF CURB |
| FL | FLOW LINE |
| FF | FINISHED FLOOR |
| R.O.W. | RIGHT OF WAY |
| PL | PROPERTY LINE |

ISAACSON & ARFMAN, P.A.
Consulting Engineering Associates
7322
15206RD.dwg Oct 16, 2006

ALISO LOFTS
PHASE I
ENVIRONMENTAL DYNAMICS

DRAINAGE AND GRADING PLAN

Date: 10.16.06	No. 1	Revisions	Date	Job No. 1520
Drawn By: BJB	RECEIVED JAN 17 2008			
Old By: FCA				
SECTION				