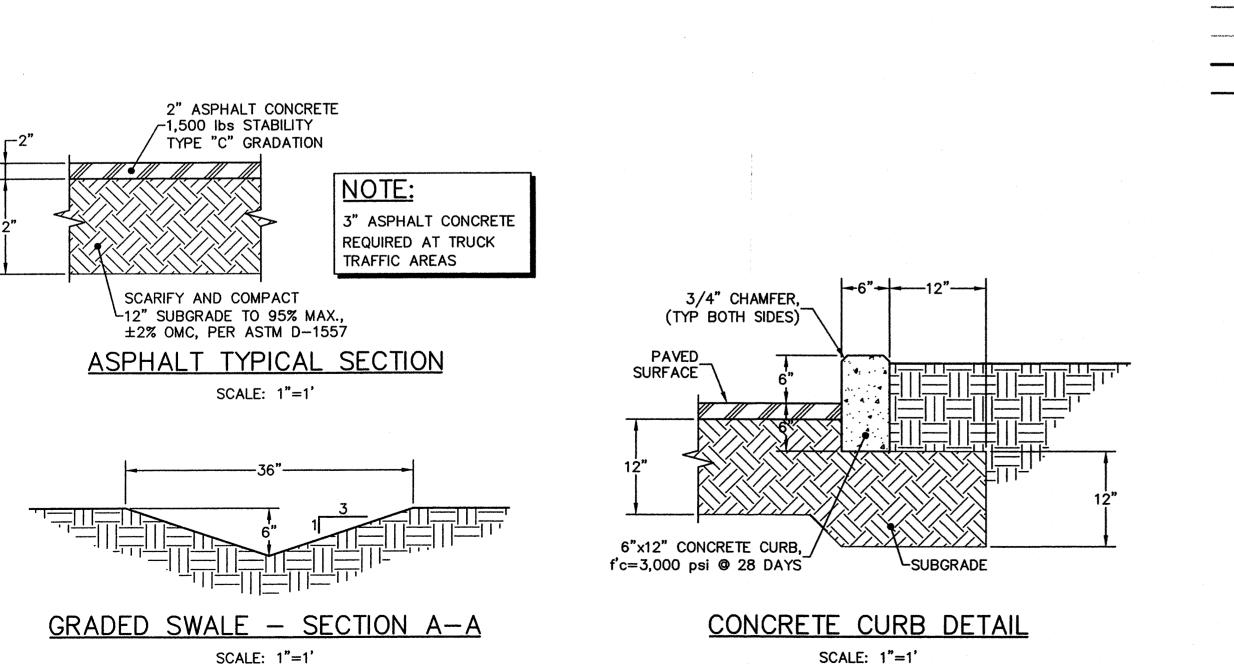


### GRADING & DRAINAGE PLAN

SCALE: 1"=20'



LEGEND EXISTING INDEX CONTOUR EXISTING INTERMEDIATE CONTOUR PROPOSED INDEX CONTOUR PROPOSED INTERMEDIATE CONTOUR PROPOSED SWALE • • • ->  $\Rightarrow$ FLOW DIRECTION ARROW EXISTING SPOT ELEVATION FLXX.XX PROPOSED SPOT ELEVATION TOP OF CURB ELEVATION FLOWLINE ELEVATION TOP OF SIDEWALK ELEVATION HIGH POINT PROPOSED CONCRETE PROPOSED PAVED AREA SLOPE LINE X.XX% SLOPE ARROW EXISTING TREE

GRADING NOTES:

ALL GRADING AND CONSTRUCTION UNDER THIS PLAN TO BE CONSTRUCTED IN ACCORDANCE WITH THE "CITY OF ALBUQUERQUE STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION", LATEST EDITION.

- 2 CONSTRUCTION ACTIVITY SHALL BE LIMITED TO THE PROPERTY AND/OR PROJECT LIMITS. ANY DAMAGE TO ADJACENT PROPERTIES RESULTING FROM THE CONSTRUCTION PROCESS IS THE RESPONSIBILITY OF THE CONTRACTOR. ANY COSTS INCURRED FOR REPAIRS SHALL BE THE COST OF THE CONTRACTOR.
- 3 PAVING/ROADWAY GRADES SHALL BE (±)0.05 FT. FROM SHOWN PLAN FLEVATIONS.
- 4 PADS SHALL NOT VARY FROM A TRUE HORIZONTAL PLANE BY MORE THAN (±)0.01 FOOT AT ANY POINT. THIS TRUE PLANE SHALL NOT VARY FROM THE SHOWN PAD ELEVATION BY +0.02 FOOT.
- 5 CONTRACTOR SHALL ABIDE BY ALL LOCAL, STATE, AND FEDERAL REGULATIONS WHICH APPLY TO THE CONSTRUCTION OF THESE IMPROVEMENTS AND GRADING OPERATIONS.
- 6 THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL CONSTRUCTION PERMITS AND INSPECTION APPROVALS NECESSARY FOR THE CONSTRUCTION OF THESE FACILITIES AND ALL GRADING OPERATIONS.
- 7 THE COST FOR REQUIRED CONSTRUCTION DUST AND EROSION CONTROL MEASURES SHALL BE INCIDENTAL TO THE PROJECT COST.
- 8 UNLESS OTHERWISE SHOWN, DRAINAGE SWALES SHALL HAVE A MINIMUM 0.5% SLOPE IN THE DIRECTION OF FLOW.
- 9 ALL SCARIFYING, EXCAVATION, COMPACTION, AND REPLATTED SOILS WORK SHALL BE DONE IN ACCORDANCE WITH THE SPECIFICATIONS.
- 10 SLOPE ALL PAVING & SIDEWALKS MINIMUM 2% AWAY FROM BUILDING.

**EXISTING CONDITIONS:** 

THE PROJECT SITE CONSISTS OF APPROXIMATELY 0.3155 ACRES WHICH IS PARTIALLY DEVOLPED. EXISTING STRUCTURES INCLUDE; A CONCRETE SLAB ON THE WEST END OF THE TRACT; AN EXISTING DUPLEX IN THE CENTER PORTION; AND A RECENTLY REMOVED ABANDONED APARTMENT (SINGLE BEDROOM). THE SITE IS WITHIN THE LARGE SOUTHERN RIO GRANDE BASIN AND FLOWS ARE CONVEYED THROUGH A STORM DRAIN SYSTEM IN RIO GRANDE BOULEVARD. A DROP INLET IS APPROXIMATELY 50 LINEAR FEET SOUTH OF THE PROPERTY LINE AND IS CONVEYED TO THE TRUNKLINE. THE DRIVE IS BROKEN UP, AGED ASPHALT WITH GRAVEL AND DIRT TOWARDS THE WEST. SURROUNDING AREA IS FLAT AND THERE ARE NO OFFSITE FLOWS. TWO—THIRDS OF EXISTING DRAINAGE FLOWS DRAIN WESTERLY INTO EDNA AVENUE, WHILE THE REMAINDER ONE—THIRD FLOWS INTO RIO GRANDE BOULEVARD. THE EDNA AVENUE STORM DRAIN SYSTEM TIES EAST INTO THE RIO GRANDE BOULEVARD SYSTEM.

PROPOSED CONDITIONS:

PROPOSED CONDITIONS.

PROPOSED CONDITIONS INCLUDE THE CONSTRUCTION OF A MIXED USE BUILDING APPROXIMATELY 1480 SQUARE FEET OF IMPERVIOUS AREA ON THE EASTERN PORTION OF THE TRACT. IN ADDITION IS THE CONSTRUCTION OF AN APARTMENT STRUCTURE ON THE WESTERN PORTION BUILT DIRECTLY ABOVE THE EXISTING SLAB. THE TOTAL PROJECT SITE WILL DRAIN EAST INTO RIO GRANDE BOULEVARD. THE RUNOFF GENERATED BY THE PROPOSED CONSTRUCTION PRODUCES APPROXIMATELY 1.24 CFS. THIS IS 0.38 CFS MORE THAN EXISTING CONDITIONS AND SHALL HAVE A MINIMAL IMPACT TO THE STORM DRAIN SYSTEM WITHIN RIO GRANDE BOULEVARD.

HYDROLOGY NOTES:
PRECIPITATION ZONE = 1

BASIN 1 = 0.3155 ACRES

ASIN 1 = 0.3133 ACRES

EXISTING CONDITIONS
LAND TREATMENT AREAS WITHIN TRACT
70% LAND TREATMENT B = 0.2209 AC
30% LAND TREATMENT D = 0.0947 AC

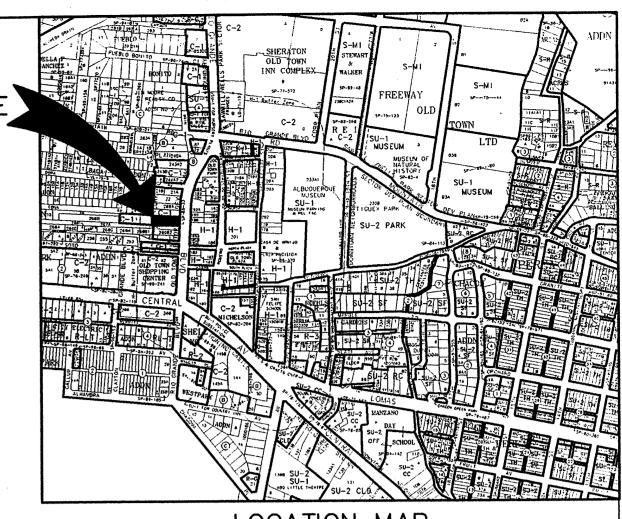
PEAK DISCHARGE [Qp=100-6 Hr] =  $(AREA_B)(Q_B)+(AREA_D)(Q_D)=$  (0.2209 Ac)(2.03 cfs/acre)+(0.0947 Ac)(4.37 cfs/acre)=0.86 cfs

LAND TREATMENT AREAS WITHIN TRACT CONTRIBUTING RETENTION POND 19.02% LAND TREATMENT B = 0.0600 AC 80.98% LAND TREATMENT D = 0.2555 AC

PEAK DISCHARGE [Qp=100-6 Hr] =  $(AREA_B)(Q_B)+(AREA_D)(Q_D)=$  (0.0600 Ac)(2.03 cfs/acre)+(0.2555 Ac)(4.37 cfs/acre)=1.24 cfs

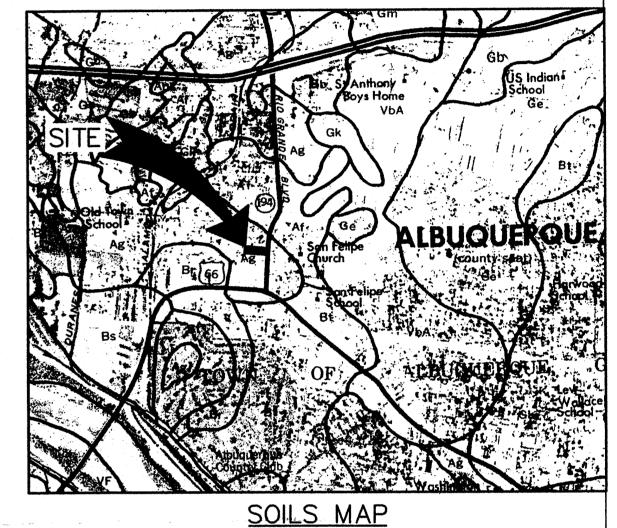
**BENCHMARK:** 

THE BASIS OF ELEVATIONS FOR THIS SURVEY IS ACS BENCHMARK 14-J13, THE PUBLISHED ELEVATION OF WHICH IS 4954.71, AND IS LOCATED IN THE INTERSECTION OF CENTRAL AVENUE AND RIO GRANDE BOULEVARD REF: SURVEYS SOUTHWEST, LTD., JANUARY 2004

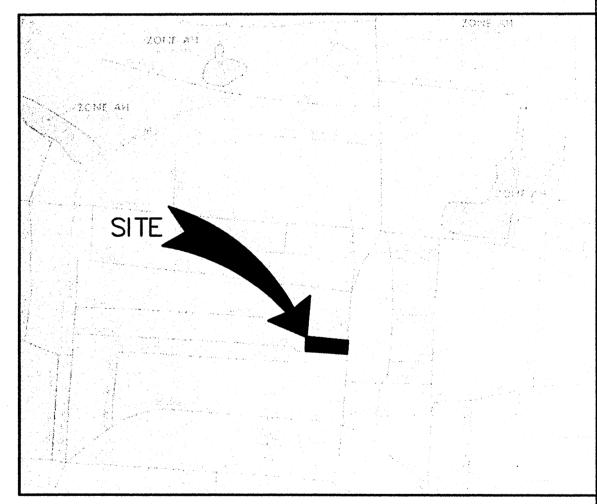


LOCATION MAP

ZONE ATLAS MAP No. J-13-Z



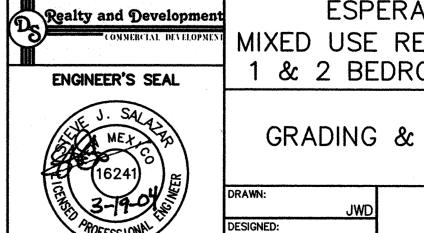
SCS BERNALILLO COUNTY SOIL SURVEY No. 30



FLOOD INSURANCE MAP

F.I.S. PANEL OS MAR 1 9 2004

HYDROLOGY SECTION



ESPERANZA PLAZA
MIXED USE RETAIL/APARTMENTS
1 & 2 BEDROOM APARTMENTS

GRADING & DRAINAGE PLAN

DRAWN:

JWD

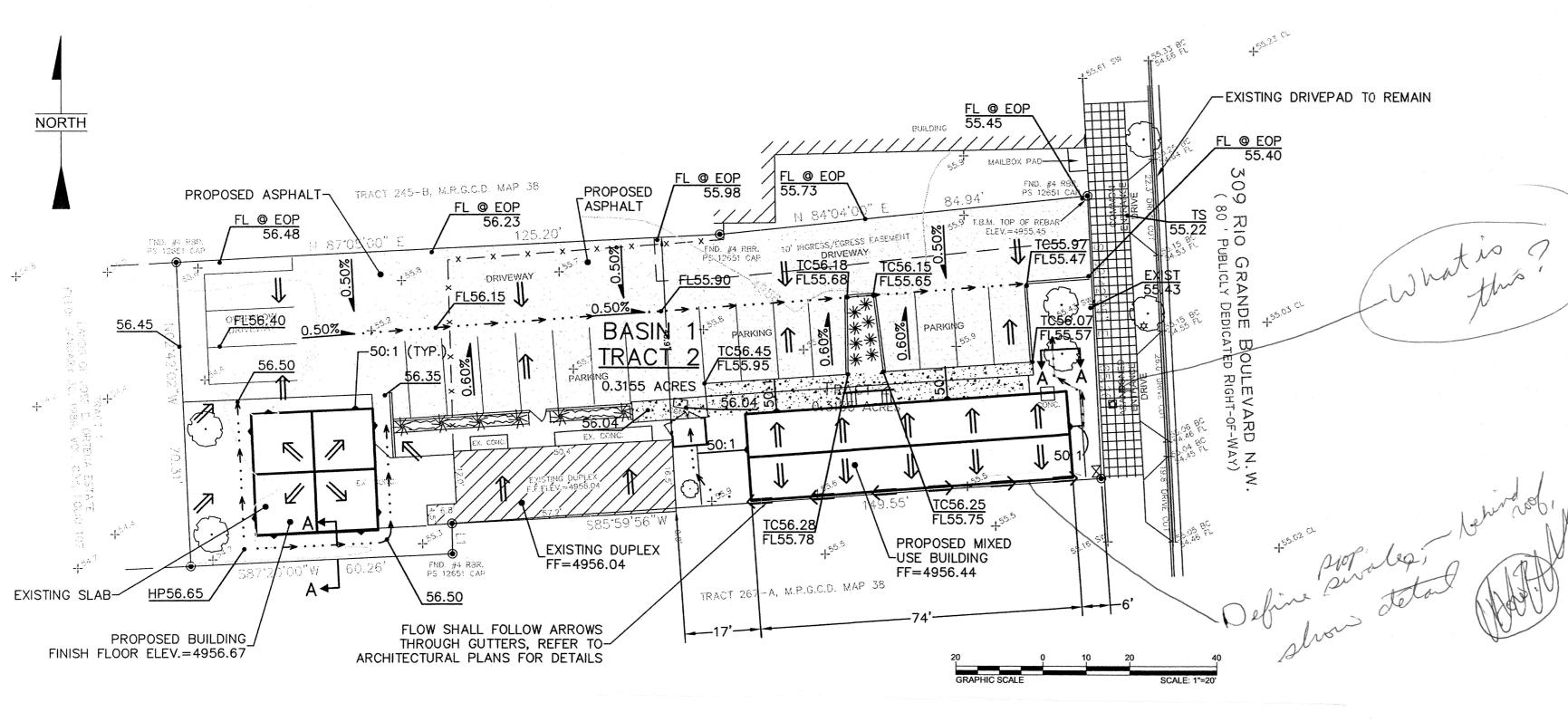
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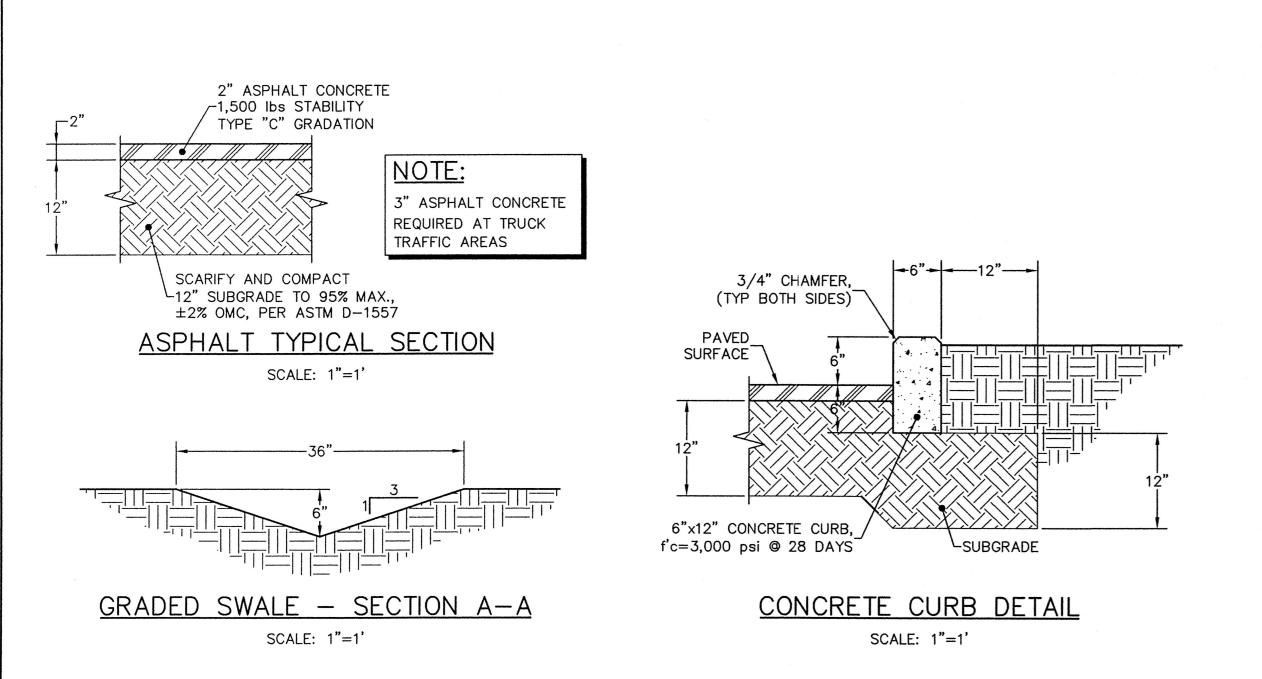
SJS

C1 of 1



GRADING & DRAINAGE PLAN

SCALE: 1"=20'



### **LEGEND** EXISTING INDEX CONTOUR EXISTING INTERMEDIATE CONTOUR - PROPOSED INDEX CONTOUR - PROPOSED INTERMEDIATE CONTOUR PROPOSED SWALE · · · -> $\Rightarrow$ FLOW DIRECTION ARROW EXISTING SPOT ELEVATION TCXX.XX FLXX.XX PROPOSED SPOT ELEVATION TOP OF CURB ELEVATION FLOWLINE ELEVATION TOP OF SIDEWALK ELEVATION HIGH POINT PROPOSED CONCRETE PROPOSED PAVED AREA SLOPE LINE X.XX% SLOPE ARROW EXISTING TREE

### **GRADING NOTES:**

- ALL GRADING AND CONSTRUCTION UNDER THIS PLAN TO BE CONSTRUCTED IN ACCORDANCE WITH THE "CITY OF ALBUQUERQUE STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION", LATEST EDITION.
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- UNLESS OTHERWISE SHOWN, DRAINAGE SWALES SHALL HAVE A MINIMUM 0.5% SLOPE IN THE DIRECTION OF FLOW.
- ALL SCARIFYING, EXCAVATION, COMPACTION, AND REPLATTED SOILS WORK SHALL BE DONE IN ACCORDANCE WITH THE SPECIFICATIONS.
- 10 SLOPE ALL PAVING & SIDEWALKS MINIMUM 2% AWAY FROM BUILDING.

### **EXISTING CONDITIONS:**

THE PROJECT SITE CONSISTS OF APPROXIMATELY 0.3155 ACRES WHICH IS PARTIALLY DEVOLPED. EXISTING STRUCTURES INCLUDE; A CONCRETE SLAB ON THE WEST END OF THE TRACT; AN EXISTING DUPLEX IN THE CENTER PORTION; AND A RECENTLY REMOVED ABANDONED APARTMENT (SINGLE BEDROOM). THE SITE IS WITHIN THE LARGE SOUTHERN RIO GRANDE BASIN AND FLOWS ARE CONVEYED THROUGH A STORM DRAIN SYSTEM IN RIO GRANDE BOULEVARD. A DROP INLET IS APPROXIMATELY 50 LINEAR FEET SOUTH OF THE PROPERTY LINE AND IS CONVEYED TO THE TRUNKLINE. THE DRIVE IS BROKEN UP, AGED ASPHALT WITH GRAVEL AND DIRT TOWARDS THE WEST. SURROUNDING AREA IS FLAT AND THERE ARE NO OFFSITE FLOWS. TWO—THIRDS OF EXISTING DRAINAGE FLOWS DRAIN WESTERLY INTO EDNA AVENUE, WHILE THE REMAINDER ONE—THIRD FLOWS INTO RIO GRANDE BOULEVARD. THE EDNA AVENUE STORM DRAIN SYSTEM TIES EAST INTO THE RIO GRANDE BOULEVARD SYSTEM.

### PROPOSED CONDITIONS:

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PRODUCES APPROXIMATELY 1.24 CFS. THIS IS 0.38 CFS MORE THAN EXISTING CONDITIONS AND SHALL HAVE A MINIMAL IMPACT TO THE STORM DRAIN SYSTEM WITHIN RIO GRANDE BOULEVARD.

## HYDROLOGY NOTES: PRECIPITATION ZONE = 1

BASIN 1 = 0.3155 ACRES

### EXISTING CONDITIONS LAND TREATMENT AREAS WITHIN TRACT

70% LAND TREATMENT B = 0.2209 AC 30% LAND TREATMENT D = 0.0947 AC

PEAK DISCHARGE [Qp=100-6 Hr] =  $(AREA_B)(Q_B)+(AREA_D)(Q_D)=$  (0.2209 Ac)(2.03 cfs/acre)+(0.0947 Ac)(4.37 cfs/acre)=0.86 cfs

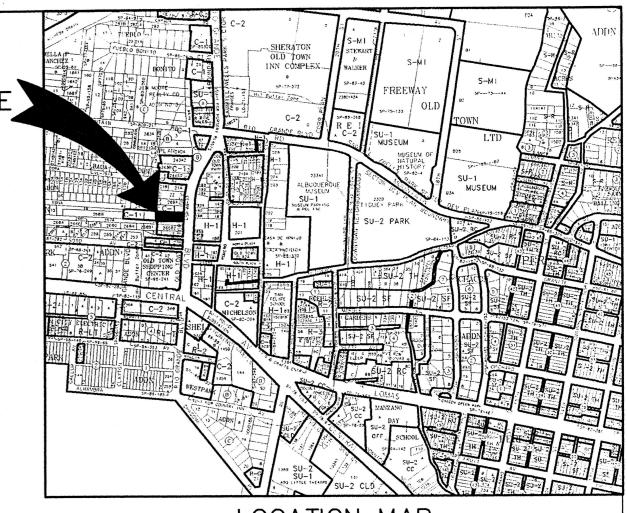
# LAND TREATMENT AREAS WITHIN TRACT CONTRIBUTING RETENTION POND 19.02% LAND TREATMENT B = 0.0600 AC

80.98% LAND TREATMENT D = 0.2555 AC

PEAK DISCHARGE [Qp=100-6 Hr] =  $(AREA_B)(Q_B)+(AREA_D)(Q_D)=$  (0.0600 Ac)(2.03 cfs/acre)+(0.2555 Ac)(4.37 cfs/acre)=1.24 cfs

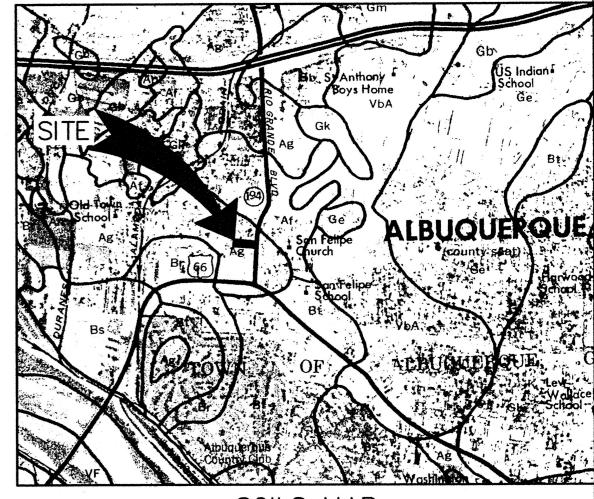
### BENCHMARK:

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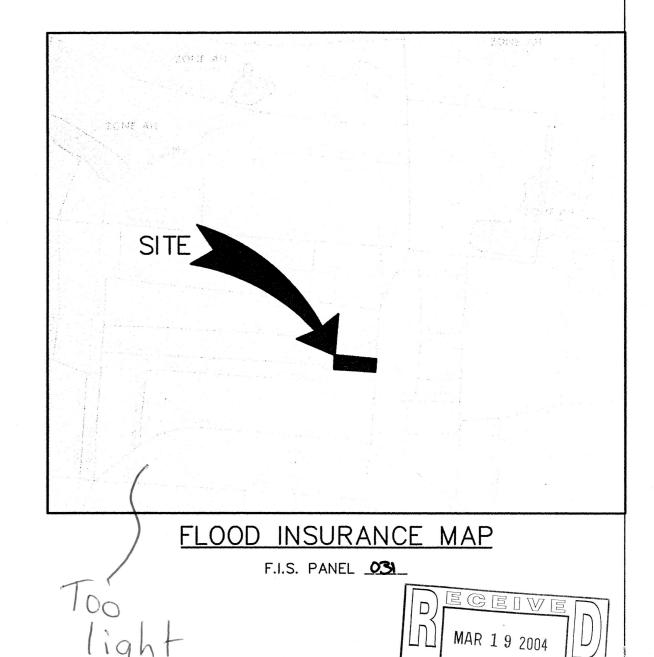
LOCATION MAP

ZONE ATLAS MAP No. J-13-Z



SOILS MAP

SCS BERNALILLO COUNTY SOIL SURVEY No. \_30



Realty and Development
COMMERCIAL DIVILOPMENT

ESPERANZA PLAZA
MIXED USE RETAIL/APARTMENTS
1 & 2 BEDROOM APARTMENTS

HYDROLOGY SECTION

C1 of

GRADING & DRAINAGE PLAN

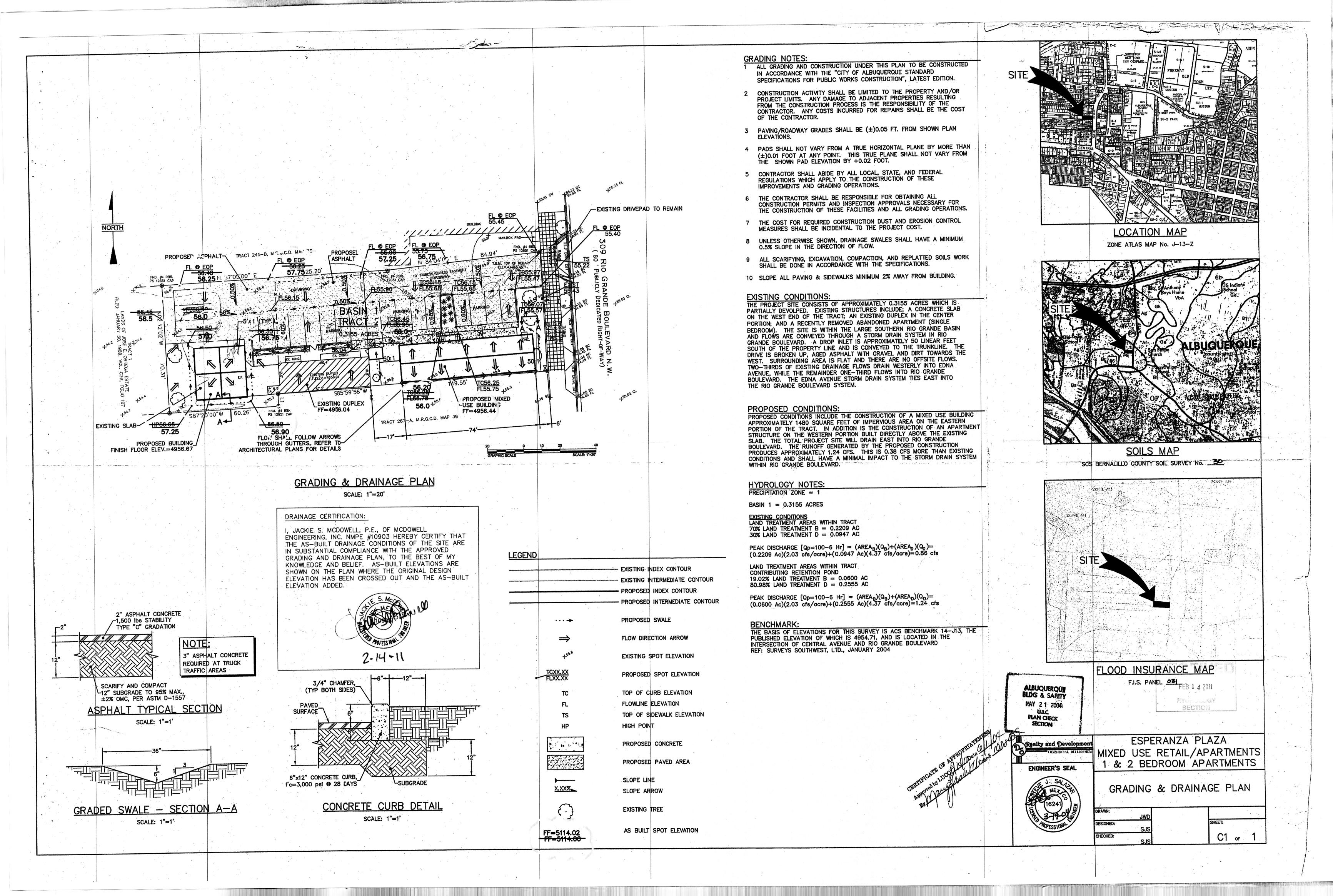


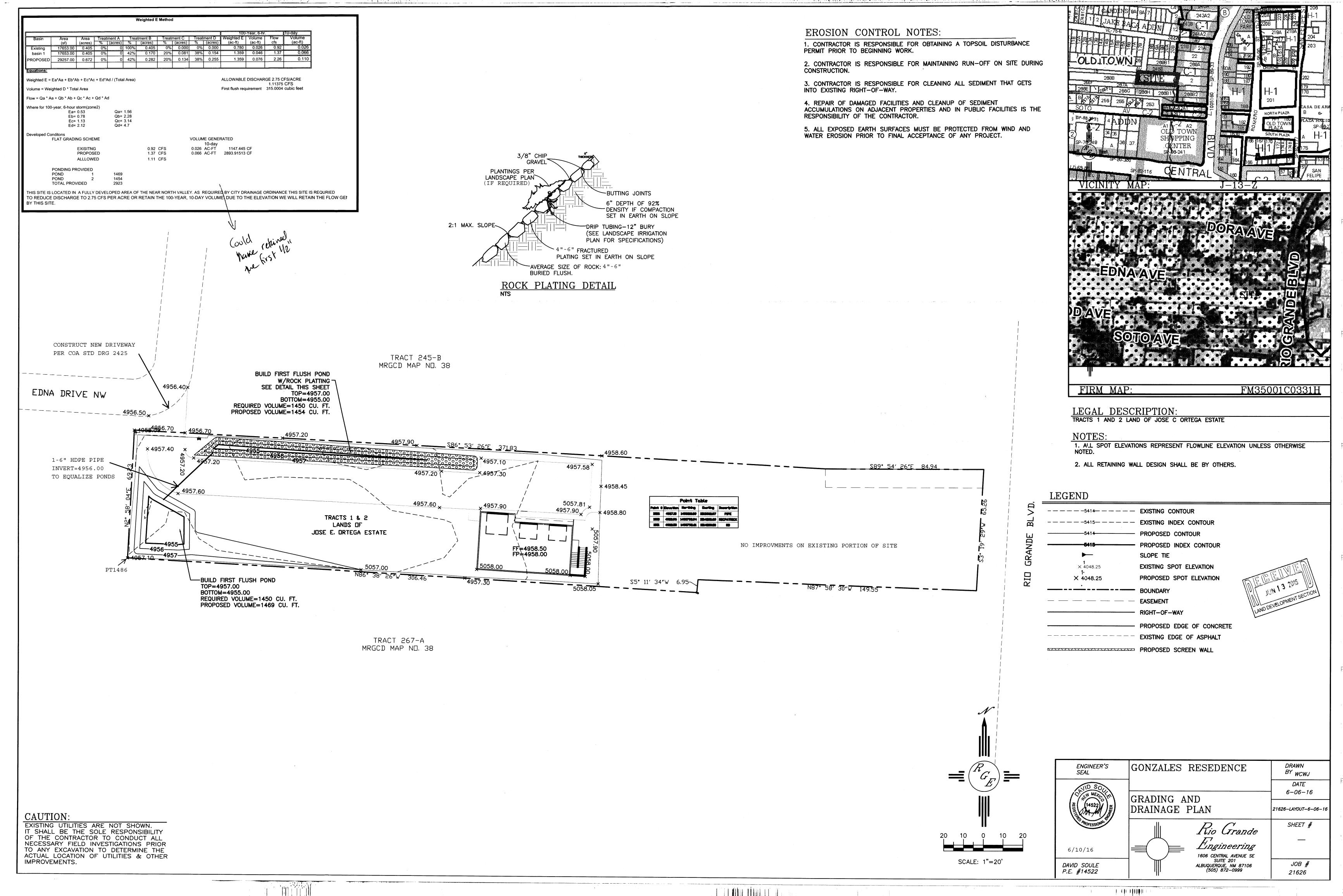
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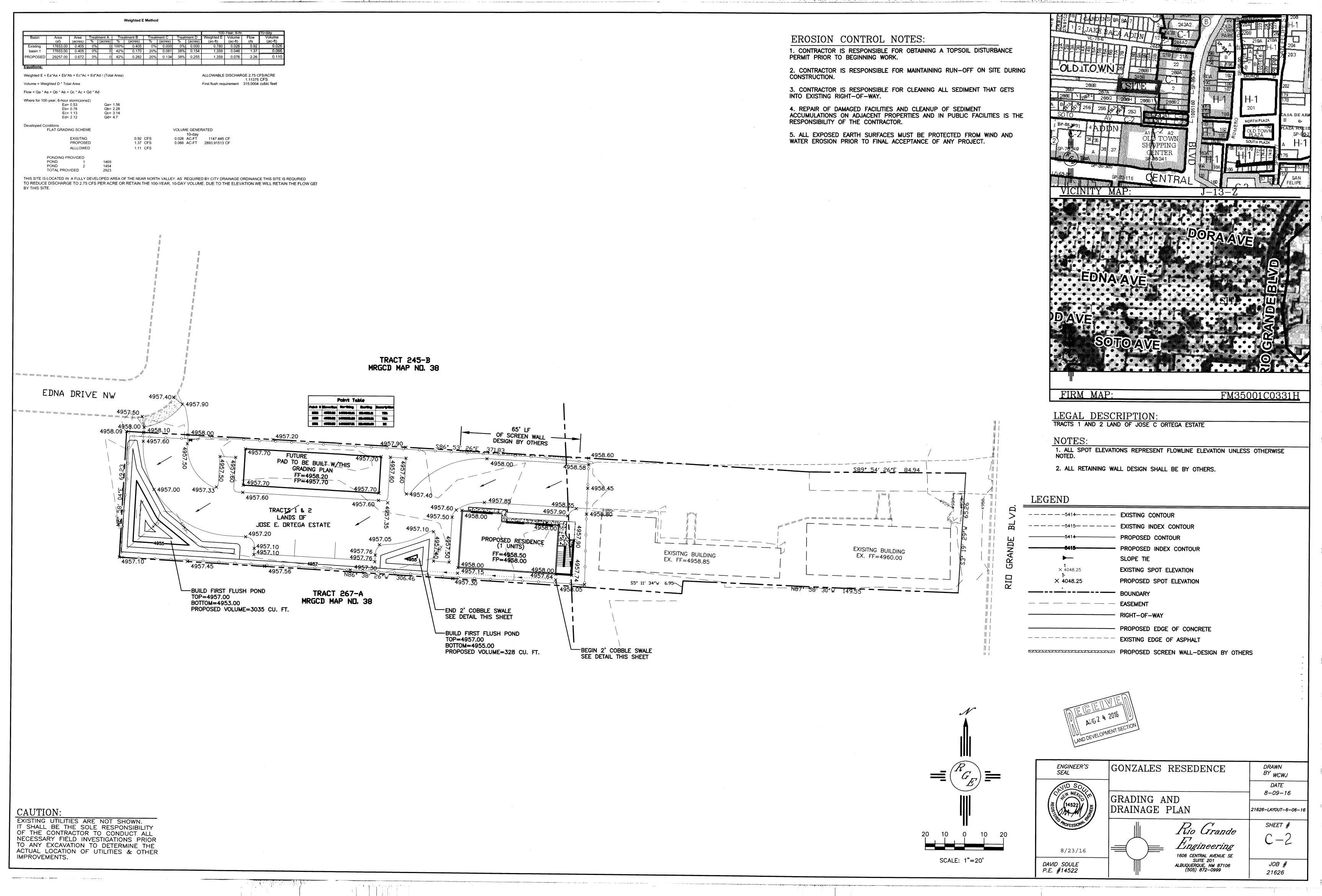
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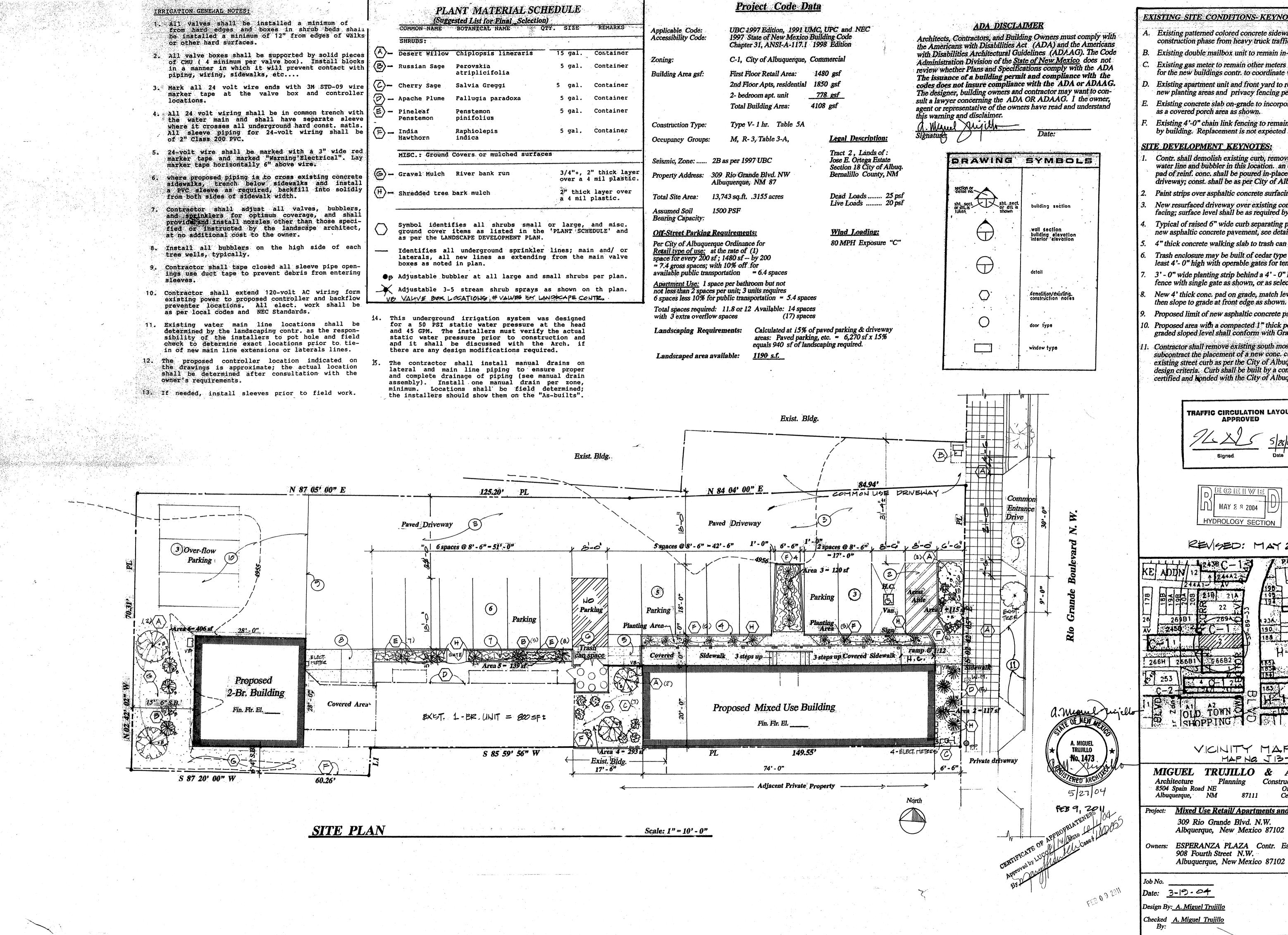
DESIGNED:

SHEET:







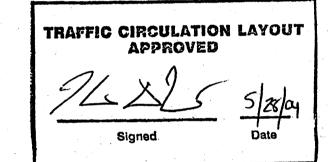


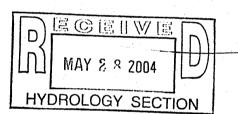
EXISTING SITE CONDITIONS-KEYNOTES:

- A. Existing patterned colored concrete sidewalk, protect during the construction phase from heavy truck traffic.
- B. Existing double mailbox unit to remain in-place.
- C. Existing gas meter to remain other meters will require placement for the new buildings contr. to coordinate wit PNM.
- D. Existing apartment unit and front yard to remain as is except for
- new planting areas and privacy fencing per KN# 7. E. Existing concrete slab on-grade to incorporated with new 2-BR.
- F. Existing 4'-0" chain link fencing to remain in areas not occupied by building. Replacement is not expected by the owners.

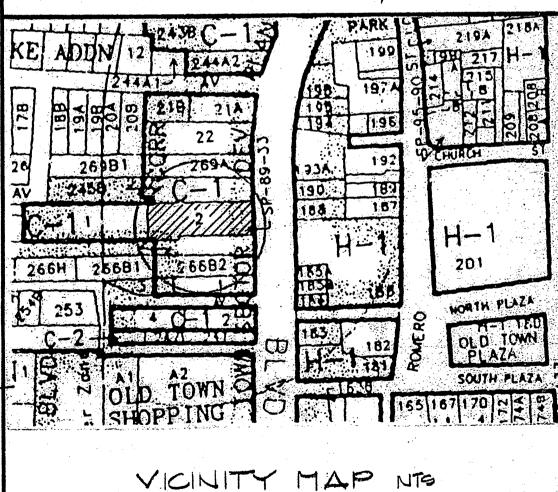
#### <u>SITE DEVELOPMENT KEYNOTES:</u>

- Contr. shall demolish existing curb, remove existing tree and the water line and bubbler in this location. an extended driveway pad of reinf. conc. shall be poured in-place to create a wide entry driveway; const. shall be as per City of Albuq. requirements.
- Paint strips over asphaltic concrete surfacing for H.C. access aisle
- New resurfaced driveway over existing compacted gravel surfacing: surface level shall be as required by Grading/Drainage.
- Typical of raised 6" wide curb separating planting strip area from new asphaltic concrete pavement, see detail.
- 4" thick concrete walking slab to trash can enclosure.
- Trash enclosure may be built of cedar type picket fence panels at least 4'- 0" high with operable gates for tenant storing of cans.
- 3' 0" wide planting strip behind a 4' 0" high cedar privacy fence with single gate as shown, or as selected by the owners.
- New 4' thick conc. pad on grade, match level at existing slab and
- Proposed limit of new asphaltic concrete pavement.
- 10. Proposed area with a compacted 1" thick pea gravel surfacing, graded sloped level shall conform with Grading & Drainage plan.
- 11. Contractor shall remove existing south most driveway pad and subcontract the placement of a new cone, curb to align with the existing street curb as per the City of Albuq. Public Works. Dept. design criteria. Curb shall be built by a contractor that is licensed certified and bonded with the City of Albuq. for street work.





REVISED: MAY 27, 2004



MAPHa JIB-Z

MIGUEL TRUJILLO & ASSOCIATES Office (505) 821-5687 8504 Spain Road NE

Mixed Use Retail/ Apartments and 1-2 Bedroom Apartmen 309 Rio Grande Blvd. N.W.

ESPERANZA PLAZA Contr. Esperanza Construction Co. 908 Fourth Street N.W. Albuquerque, New Mexico 87102

3-19-04

Checked A. Miguel Trujillo

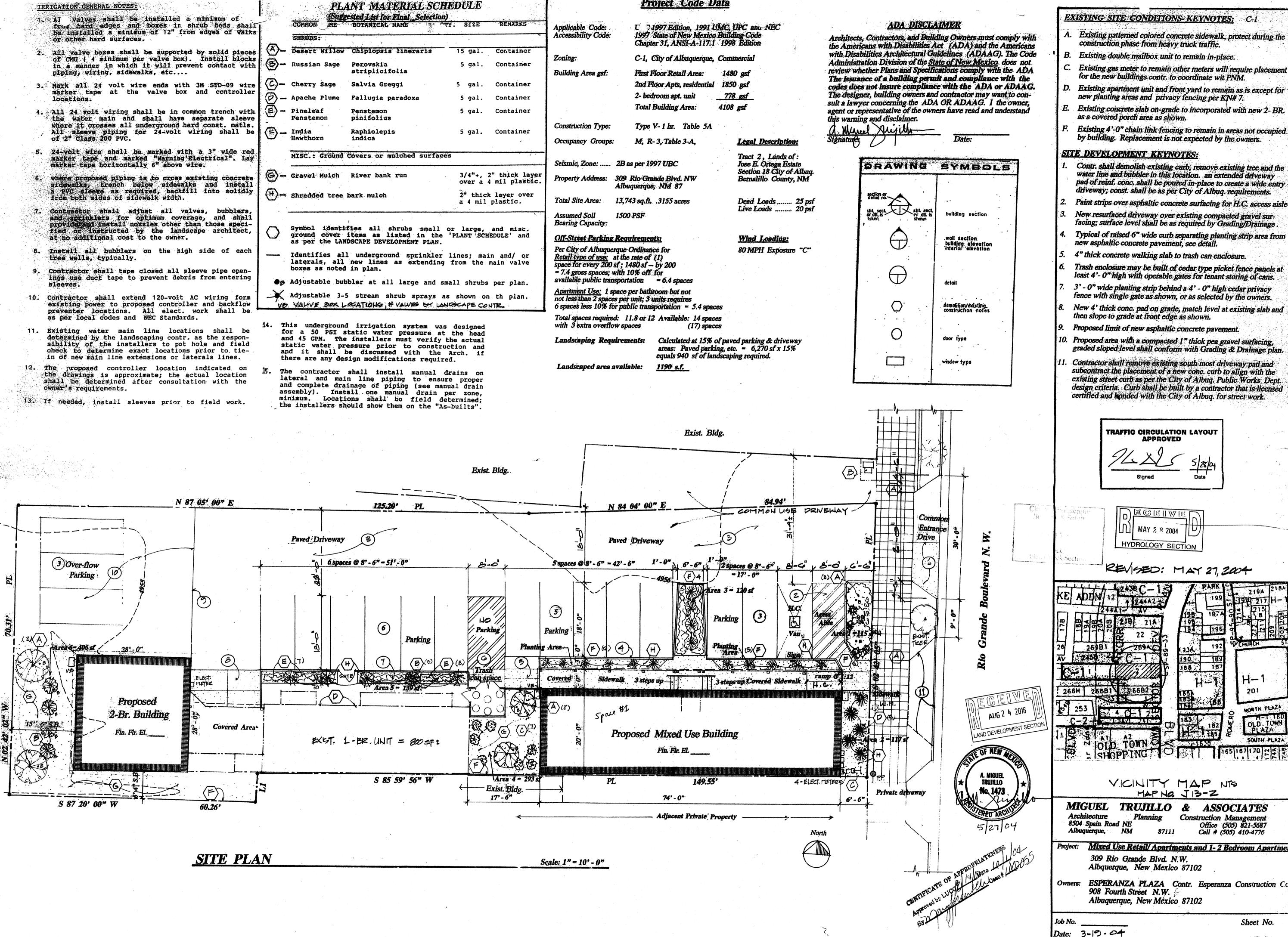
\_\_\_\_ of 10

Sheet No.

GENERAL NOTES 1. ALL DESIGN GRADES MEET COA DPM AND SHALL CONFORM TO APPROVED GRADNING AND DRAINAGE PLAN, PRIOR TO CO. VICINITY MAP: LEGAL DESCRIPTION:
TRACT 1, LAND OF JOSE C ORTEGA ESTATE 21' EX. F-F 20'
-- CURB CUT AND DRIVEPAD
PER COA STD DWG #2425 TRACT 2 SHOWN FOR REFERENCE ONLY SITE GOVERNED BY SEPARATE PERMIT TRACT 1 SHALL UTILIZE EDNA DRIVE NW TRACT 245-B MRGCD MAP NO. 38 ACCESS FOR EMERGENCY ACCESS ONLY 30' FUTURE DEVELOPMENT TIE TO EX.
ACCESS PAVING EX. EDGE OF PAVING (NOT A PART OF THIS PROJECT) EX. 24'
TO BE MAINTAINED
ACCESS EASEMENT TO
BE GRANTED BY OWNER
ACCESS SHALL HAVE 24
GATE FOR FIRE DEPARTMENT EX. 10'
ACCESS EASEMENT
TO REMAIN EXISTING ACCESS
TO RIO GRANDE
TO REMAIN S89° 54′ 26°E \_ 84.94 2 WAY TRAFFIC 1 11 1 2" MINIMUM ASPHALT LANDS OF
JOSE E. ORTEGA ESTATE TRACT 2 R5'-2 WAY TRAFFIC JOSE E. ORTEGA ESTATE -----PROPOSED RESIDENCE TIE TO EX. ACCESS PAVING (OVER 2 CAR GARAGE) ff=58.85 ff = 60.00RIO TRACT 267-A MRGCD MAP NO. 38 || | || | || | PARKING CALCULATIONS 1 RESIDENT UNIT (UPSTAIRS) (1 BATHROOM) = 1 SPACE (2 SPACES MIN)
PARKING PROVIDED = 2 SPACES
NO ADA SPACES REQUIRED OR PROVIDED LEGEND PROPOSED EDGE OF ASPHALT BOUNDARY LINE EXISTING BOUNDARY LINE - RIGHT-OF-WAY OCT 2 4 2016 LAND DEVELOPMENT SECTION ENGINEER'S SEAL DRAWN GONZALES RESEDENCE BY WCWJ DATE 9-22-16 TRAFFIC CIRCULATION LAYOUT 21626-LAYOUT-6-06-18 SHEET # Rio Grande Engineering 10/15/16 1606 CENTRAL AVENUE SUITE 201 ALBUQUERQUE, NM 87106 (505) 872-0999 SCALE: 1"=20' JOB # DAVID SOULE P.E. #14522 21626 

GENERAL NOTES 1. ALL DESIGN GRADES MEET COA DPM AND SHALL CONFORM TO APPROVED GRADNING AND DRAINAGE PLAN, PRIOR TO CO. NORTH PLAZA LEGAL DESCRIPTION:
TRACT 1, LAND OF JOSE C ORTEGA ESTATE 20'

CURB CUT AND DRIVEPAD
PER COA STD DWG #2425 TRACT 2 SHOWN FOR REFERENCE ONLY EDNA DRIVE NW SITE GOVERNED BY SEPARATE PERMIT TRACT 1 SHALL UTILIZE TRACT 245-B MRGCD MAP NO. 38 ACCESS FOR EMERGENCY ACCESS ONLY 30' MRGC
FUTURE
DEVELOPMENT
(NOT A PART OF THIS PROJECT) TIE TO EX.
ACCESS PAVING EX. EDGE OF PAVING EX. 24'
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TO RIO GRANDE
TO REMAIN S89° 54′ 26′E 84.94 2 WAY TRAFFIC 2" MINIMUM ASPHALT LANDS OF
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PARKING PROMDED = 2 SPACES
NO ADA SPACES REQUIRED OR PROMDED LEGEND ========== EXISTING CURB & GUTTER PROPOSED EDGE OF ASPHALT - BOUNDARY LINE EXISTING BOUNDARY LINE - RIGHT-OF-WAY ENGINEER'S SEAL DRAWN GONZALES RESEDENCE BY WCWJ DATE 9-22-16 TRAFFIC CIRCULATION LAYOUT 21626-LAYOUT-6-06-18 Rio Grande SHEET # Engineering 10/15/16 1606 CENTRAL AVENUE SUITE 201 ALBUQUERQUE, NM 87106 (505) 872-0999 SCALE: 1"=20' DAVID SOULE P.E. #14522 JOB # 21626



IRRIGATION GENERAL NOTES:

Project Code Data

EXISTING SITE CONDITIONS KEYNOTES:

A. Existing patterned colored concrete sidewalk, protect during the

C. Existing gas meter to remain other meters will require placement

for the new buildings contr. to coordinate wit PNM. D. Existing apartment unit and front yard to remain as is except for

new planting areas and privacy fencing per KN# 7. Existing concrete slab on-grade to incorporated with new 2-BR.

as a covered porch area as shown. Existing 4'-0" chain link fencing to remain in areas not occupied

#### SITE DEVELOPMENT KEYNOTES:

water line and bubbler in this location. an extended driveway pad of reinf. conc. shall be poured in-place to create a wide entry driveway; const. shall be as per City of Albuq. requirements.

Paint strips over asphaltic concrete surfacing for H.C. access aisle

New resurfaced driveway over existing compacted gravel surfacing; surface level shall be as required by Grading/Drainage.

new asphaltic concrete pavement, see detail.

4" thick concrete walking slab to trash can enclosure.

Trash enclosure may be built of cedar type picket fence panels at least 4'- 0" high with operable gates for tenant storing of cans.

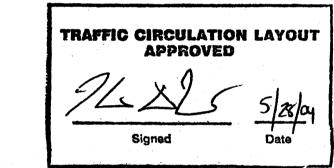
fence with single gate as shown, or as selected by the owners.

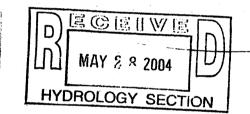
New 4' thick conc. pad on grade, match level at existing slab and

Proposed limit of new asphaltic concrete pavement.

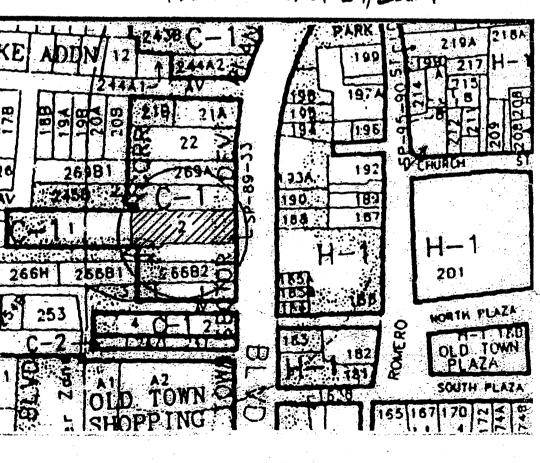
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Contractor shall remove existing south most driveway pad and subcontract the placement of a new conc. curb to align with the existing street curb as per the City of Albuq. Public Works Dept. design criteria. Curb shall be built by a contractor that is licensed certified and bonded with the City of Albuq. for street work.





REVISED: MAY 27, 2004



VICINITY MAP NTS MAPNA JIB-Z

> TRUJILLO & ASSOCIATES Construction Management Office (505) 821-5687 Cell # (505) 410-4776

Mixed Use Retail/ Apartments and 1-2 Bedroom Apartme

309 Rio Grande Blvd. N.W. Albquerque, New Mexico 87102

ESPERANZA PLAZA Contr. Esperanza Construction Co 908 Fourth Street N.W.

Sheet No.

Design By: A. Miguel Trujillo

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