demo exist. backlit signs, maintain veranda street nw power connection, coordinate with owner-furnished signage, typ. of 7 ENTRY III existing water meter existing curb & gutter and demo cone curb and asphalt as indicated hatch area indicates extents of new demo & relocate pele-mounted light 8 cmu rash enclosure & conc. fixture, see elec. pad with relocated doors, frame & bollards. 6" conc. curb to match exist., typ. demo & relocate bike rack on 4" conc. pad - stripe for 4'x8' motorcycle parking demo trash enclosure, salvage doors, frame & bollards for relocation demo conc curb as indicated demo asphalt as required existing o/h elec.
service\increase
capacity\see elec. infill conc. curb to match exist. adjacent. existing landscaping paint existing - sawcut portion of exist. conc. curb for relocated walkway wood fence raised asprialt accessible walkway to building entrance, stripe to match axist. existing pole-mounted light 4" x 3'-0" x 6'-0" reinf. conc. walk pad existing irrigation control box Street nw existing bfp hot-box existing gas meter existing landscaping existing concrete curb, typ. 4th existing asphaltic concrete paving, typ. existing curb-cuts, sidewalk, drive-through aisles and curbing to **EXIT** 

project description

Fastino's is a drive-through restaurant; this facility is a remodel to an existing drive-throug building, this facility is not designed to accommodate patron dinign in the building.

legal description

Portions of Lots 1 & 2, Block 17, Monkbridge Addition

lot size 0.2571 acres

building size

674 gsf / 540 nsf

building & traffic circulation concept

The project is designed to accommodate the existing parking layout with the exception of relocating the trash enclosure to be accessible from Veranda Street, and associated adjustments in header curb and landscape, and the relocation of the building entry requiring adjustment of the accessible walkway routing.

there have been no traffic impact studies.

parking (existing and remains as-is)
base required parking:
service use - 1:200 nsf
540 nsf / 200 sf = 2.7, therefore 3 spaces required.

provided parking:
3 standard spaces
1 accessible (van)
4 total on-site

1 motorcycle space

project site ----

Vicinity Map - N.T.S. C.O.A Zone Map g-14

Traffic Circulation Layout
1" = 10'-0"

architecture + interiors

Califytees | Est |
924 2nd street nw suite c albuquerque new mexico 87102
t 505,980.0389 f 505,232.2521
dailydesign.net



projec

**Fastino's**Drive-Thru Restaurant
3723 4th St NW

Fastir

△ △ △ ∴ issuance / revisions

drawn by
reviewed by
date 110902
project # 11002

Traffic Circulation
Layout

sheet number

TCL

project description

ومأريني سمينا المارين المنفور فسنسيرين بالملاكبية والإسراء الراران

Fastino's is a drive-through restaurant; this facility is a remodel to an existing drive-throug building. this facility is not designed to accommodate patron dinign in the building.

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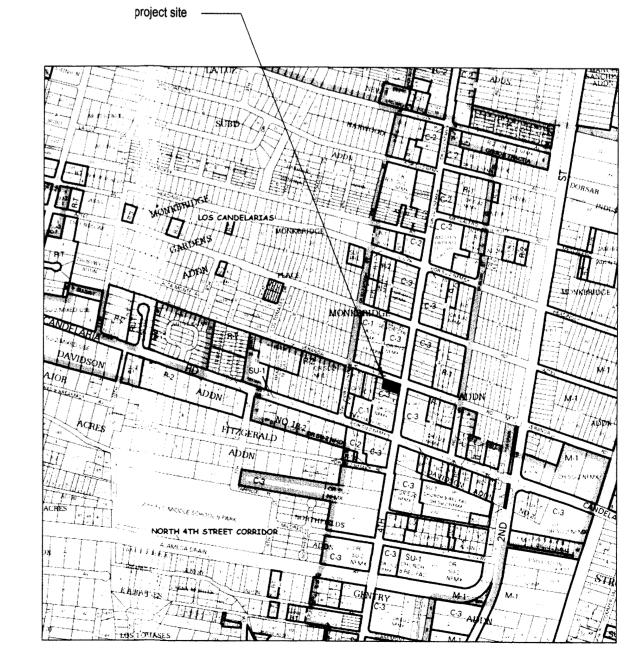
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1 motorcycle space



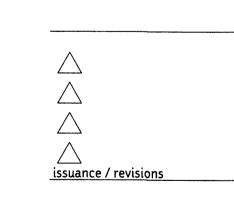


10'5



Vicinity Map - N.T.S.
C.O.A Zone Map g-14

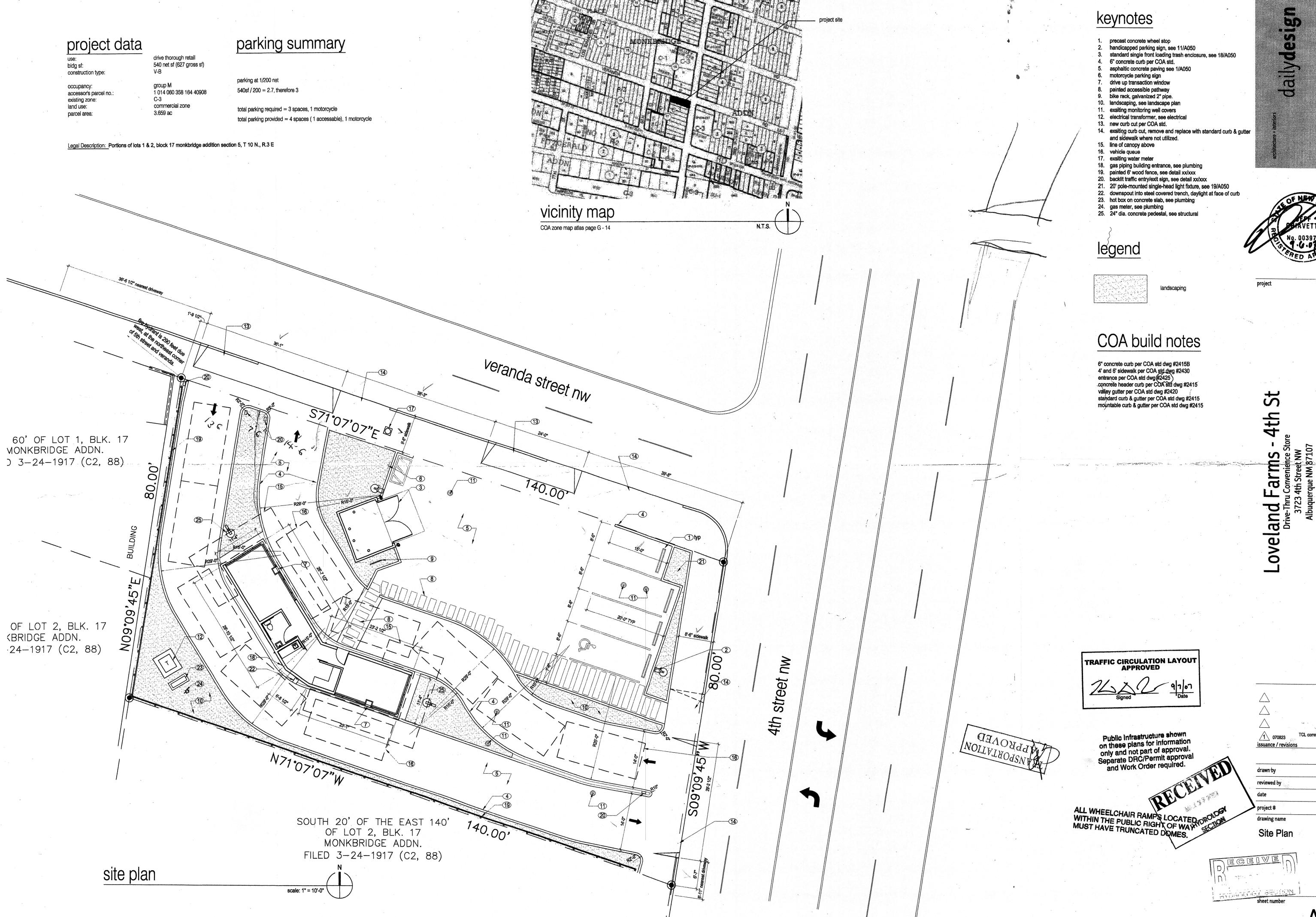
Traffic Circulation Layout
1" = 10'-0"



drawn by reviewed by 110902 11002 project # drawing name

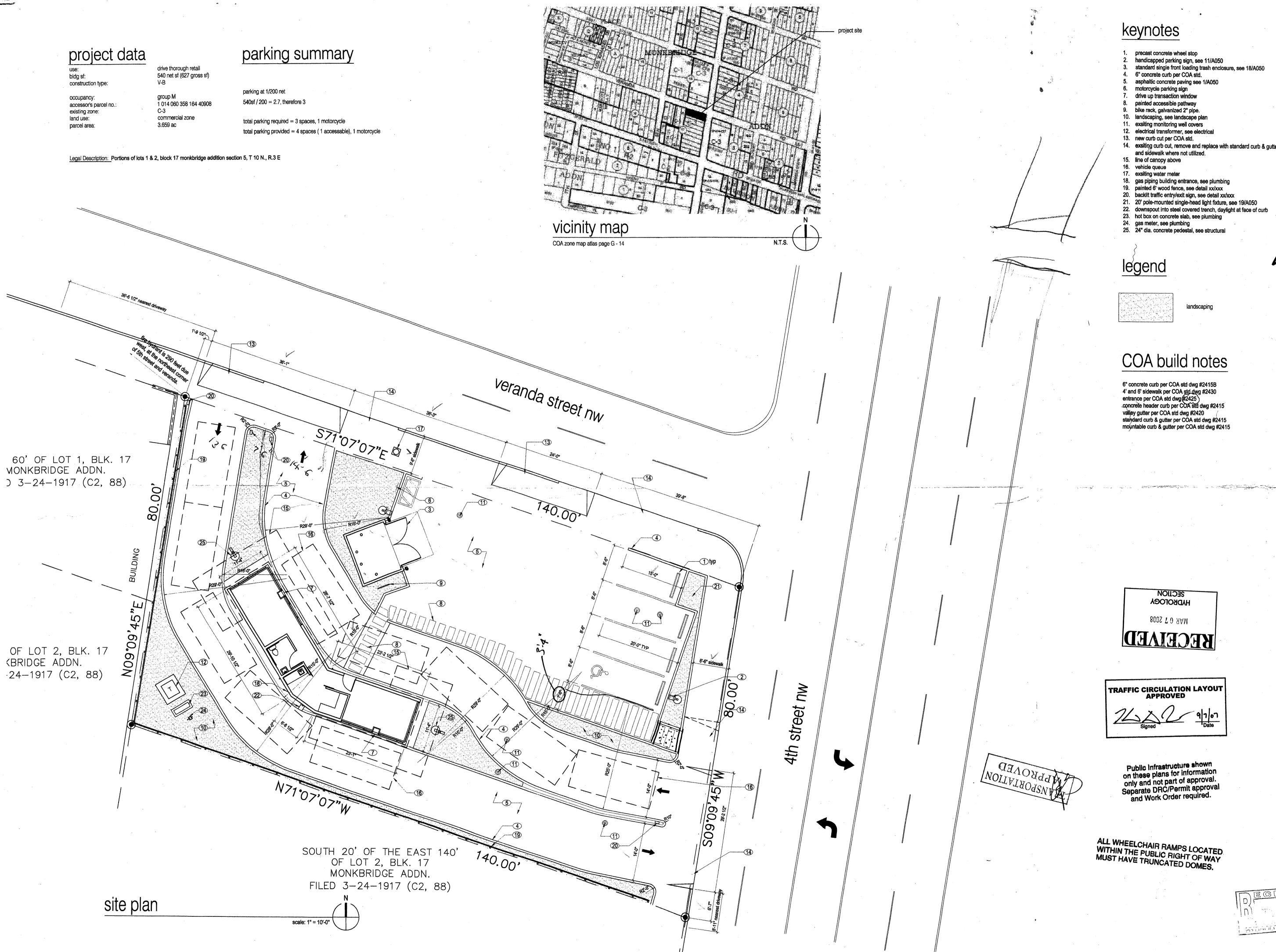
Traffic Circulation Layout

sheet number



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JCC 070810 0601

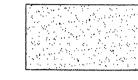


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The state of the property of

- precast concrete wheel stop handicapped parking sign, see 11/A050 standard single front loading trash enclosure, see 18/A050
- 6" concrete curb per COA std. asphaltic concrete paving see 1/A050 motorcycle parking sign
- 7. drive up transaction window
  8. painted accessible pathway
  9. bike rack, galvanized 2" pipe.
  10. landscaping, see landscape plan
  11. exsiting monitoring well covers
  12. electrical transformer, see electrical
- 13. new curb cut per COA std.
  14. exsiting curb cut, remove and replace with standard curb & gutter and sidewalk where not utilized.
  15. line of canopy above

### legend



landscaping

dailydesign

# COA build notes

6" concrete curb per COA std dwg #2415B
4' and 6' sidewalk per COA std dwg #2430
entrance per COA std dwg #2425
concrete header curb per COA std dwg #2415
valley gutter per COA std dwg #2420
standard curb & gutter per COA std dwg #2415
mountable curb & gutter per COA std dwg #2415

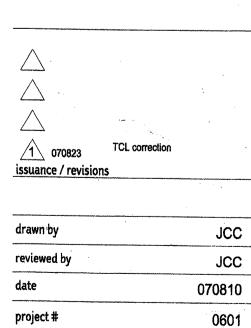
4th St

HADBOTOGA 8002 T 0 AAM **KECEINED** 

TRAFFIC CIRCULATION LAYOUT APPROVED

Public Infrastructure shown on these plans for information only and not part of approval. Separate DRC/Permit approval and Work Order required.

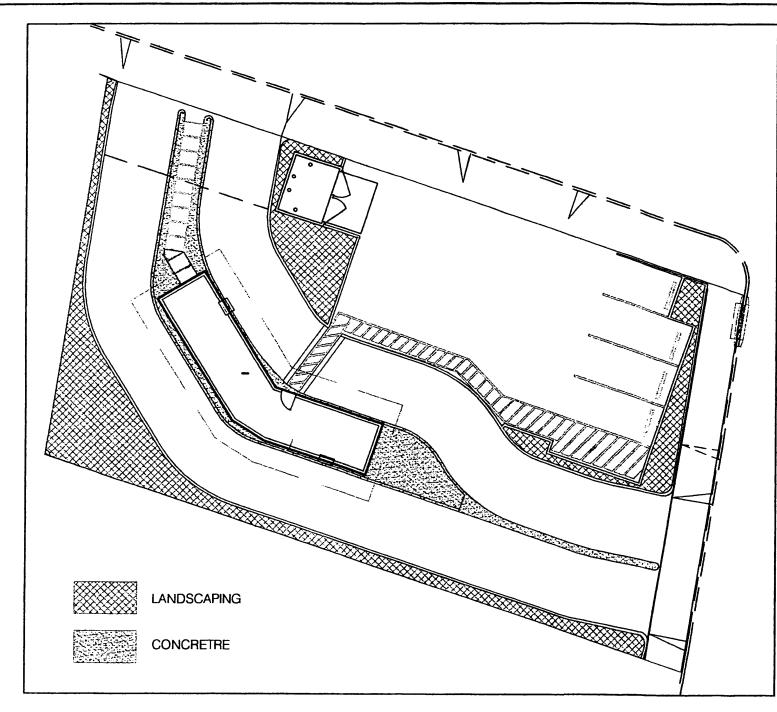
ALL WHEELCHAIR RAMPS LOCATED WITHIN THE PUBLIC RIGHT OF WAY MUST HAVE TRUNCATED DOMES.



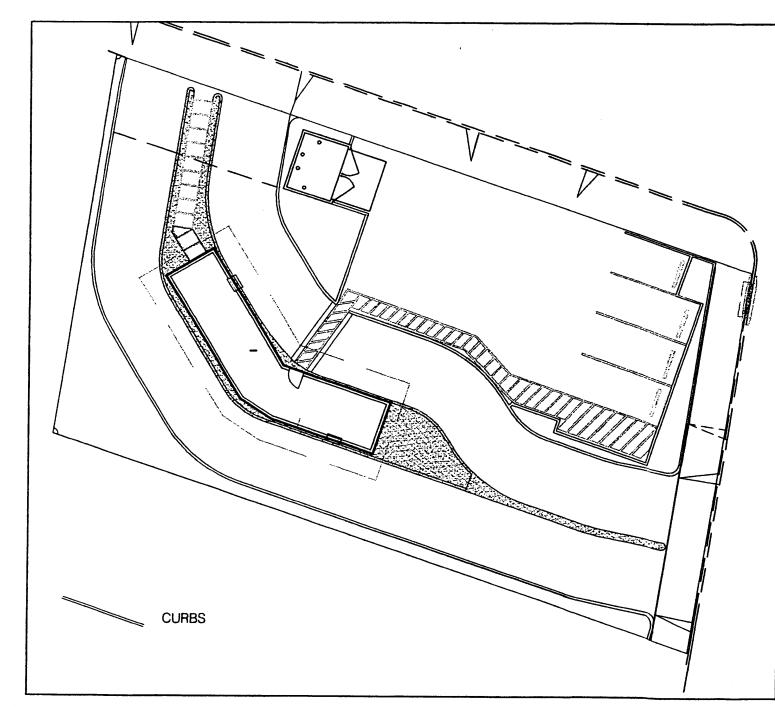
drawing name

Site Plan

A001



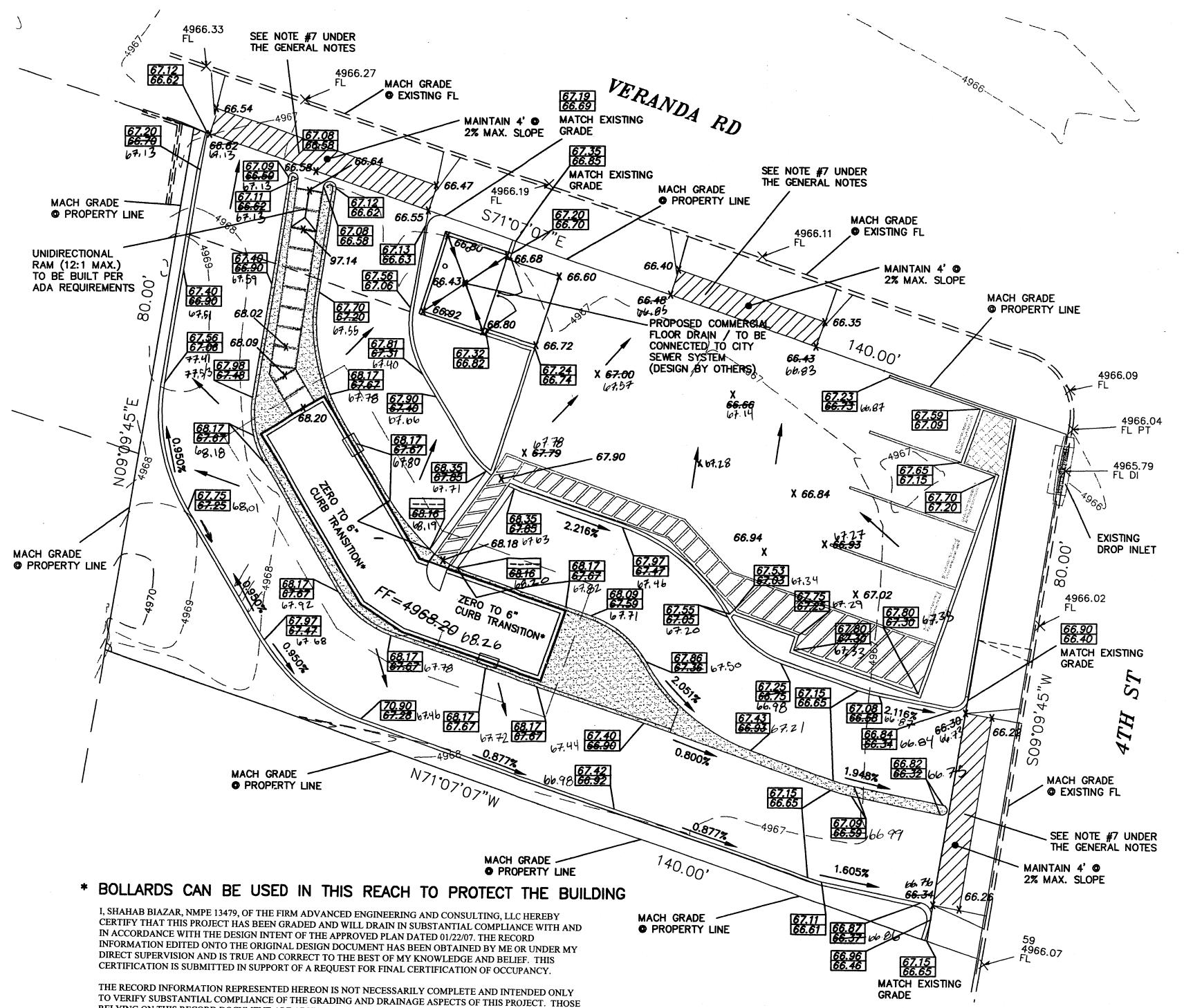
SCALE 1"=20'



SCALE 1"=20'

#### **GENERAL NOTES:**

- 1: ADD 4900 TO SPOT ELEVATIONS TO SHOW TRUE ELEVATION.
- 2: CONTOUR INTERVAL IS ONE (1) FOOT.
- 3: ELEVATIONS ARE BASED ON CITY OF ALBUQUERQUE CONTROL STATION MON-21-G14 HAVING AN ELEVATION OF 4966.431 FEET ABOVE SEA LEVEL.
- 4: UTILITIES SHOWN HEREON ARE IN THEIR APPROXIMATE LOCATION BASED ONLY ON ABOVE GROUND EVIDENCE FOUND IN THE FIELD AND AS-BUILT INFORMATION PROVIDED BY THE CLIENT. UTILITIES SHOWN HEREON, WHETHER INDICATED AS ABANDONED OR NOT, SHALL BE VERIFIED BY OTHERS FOR EXACT LOCATION AND/ OR DEPTH PRIOR TO EXCAVATION OR DESIGN CON-SIDERATIONS.
- 5: THIS IS NOT A BOUNDARY SURVEY, BEARINGS ARE ASSUMED, DISTANCES AND FOUND PROPERTY CORNERS ARE FOR INFORMATIONAL PURPOSES ONLY.
- 6: SLOPES ARE AT 3:1 MAXIMUM.
- 7: THE NEW DRIVEWAY / RECONSTRUCTION OF THE EXISITNG DRIVEWAYS MUST CONFORM TO STANDARD DRAWING #2425.



**MCINITY MAP:** G-14-Z LEGAL DESCRIPTION: PORTIONS OF LOTS 1 & 2, BLOCK 17, MONKBRIDGE ADDITION CONTAINING 11,039.26 SQUARE FEET (0.2534 ACRES) MORE OR LESS. SITE ADDRESS: 3723 4TH STREET NW **LEGEND EXISTING SAS MANHOLE EXISTING METER** EXISTING VALVE W/BOX EXISTING FIRE HYDRANT EXISTING AIR RELEASE VALVE **EXISTING REDUCER** ----EX. 8" SAS--- EXISTING SANITARY SEWER LINE ---- EXISTING WATER LINE EXISTING CURB & GUTTER PROPOSED CURB & GUTTER — — — EASEMENT

ROUGH GRADING APPROVAL

X *70.28* 

× 5265.16

DATE



MAR 0 7 2008 HYDROLOGY SECTION



RECEIVED

LIMITS OF TOP OF EXISTING SLOPE

PROPOSED SPOT ELEVATION

PROPOSED GRADE

EXISTING GRADE

PROPOSED SIDEWALK

SHAHAB BIAZAR

SBB

4416 ANAHEIM AVE., NE ALBUQUERQUE, NEW MEXICO 87113 (505)899-5570

## Loveland Farms - 4th St GRADING AND DRAINAGE PLAN

P.E. #13479

DRAWING: DRAWN BY: DATE:

EROSION CONTROL PLAN AND POLLUTION PREVENTION NOTES

RELYING ON THIS RECORD DOCUMENT ARE ADVISED TO OBTAIN INDEPENDENT VERIFICATION OF ITS

ACCURACY BEFORE USING IT FOR ANY OTHER PURPOSE.

NOTICE TO CONTRACTORS

1. AN EXCAVATION/CONSTRUCTION PERMIT WILL BE REQUIRED BEFORE BEGINNING ANY

2. ALL WORK DETAILED ON THESE PLANS TO BE PERFORMED, EXCEPT AS OTHERWISE STATED OR PROVIDED HEREON, SHALL BE CONSTRUCTED IN ACCORDANCE WITH CITY OF

ALBUQUERQUE INTERIM STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION,

3. TWO WORKING DAYS PRIOR TO ANY EXCAVATION, CONTRACTOR MUST CONTACT

4. PRIOR TO CONSTRUCTION, THE CONTRACTOR SHALL EXCAVATE AND VERIFY THE HORIZONTAL AND VERTICAL LOCATIONS OF ALL CONSTRUCTIONS. SHOULD A CONFLICT

EXIST, THE CONTRACTOR SHALL NOTIFY THE ENGINEER SO THAT THE CONFLICT CAN

5. BACKFILL COMPACTION SHALL BE ACCORDING TO TRAFFIC/STREET USE.

6. MAINTENANCE OF THESE FACILITIES SHALL BE THE RESPONSIBILITY OF THE OWNER

7. WORK ON ARTERIAL STREETS SHALL BE PERFORMED ON A 24-HOUR BASIS.

NEW MEXICO 1-CALL AT 260-1990 FOR LOCATION OF EXISTING UTILITIES.

SHAHAB BIAZAR, NMPE 13479

WORK WITHIN CITY RIGHT-OF-WAY.

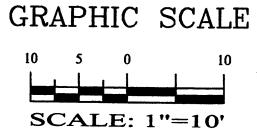
OF THE PROPERTY SERVED.

BE RESOLVED WITH A MINIMUM AMOUNT OF DELAY.

- 1. CONTRACTOR IS RESPONSIBLE FOR OBTAINING A TOPSOIL DISTURBANCE PERMIT PRIOR TO BEGINNING WORK.
- 2. CONTRACTOR IS RESPONSIBLE FOR CLEANING ALL SEDIMENT OUT OF EXISTING RIGHT-OF-WAY.
- 3. CONTRACTOR IS RESPONSIBLE FOR MAINTAINING ALL STORM RUNOFF ON SITE.
- 4. REPAIR OF DAMAGED FACILITIES AND CLEAN-UP OF SEDIMENT ACCUMULATION ON ADJACENT PROPERTIES AND IN PUBLIC FACILITIES IS THE RESPONSIBILITY OF THE CONTRACTOR. 5. ALL EXPOSED EARTH SURFACES MUST BE PROTECTED FROM WIND

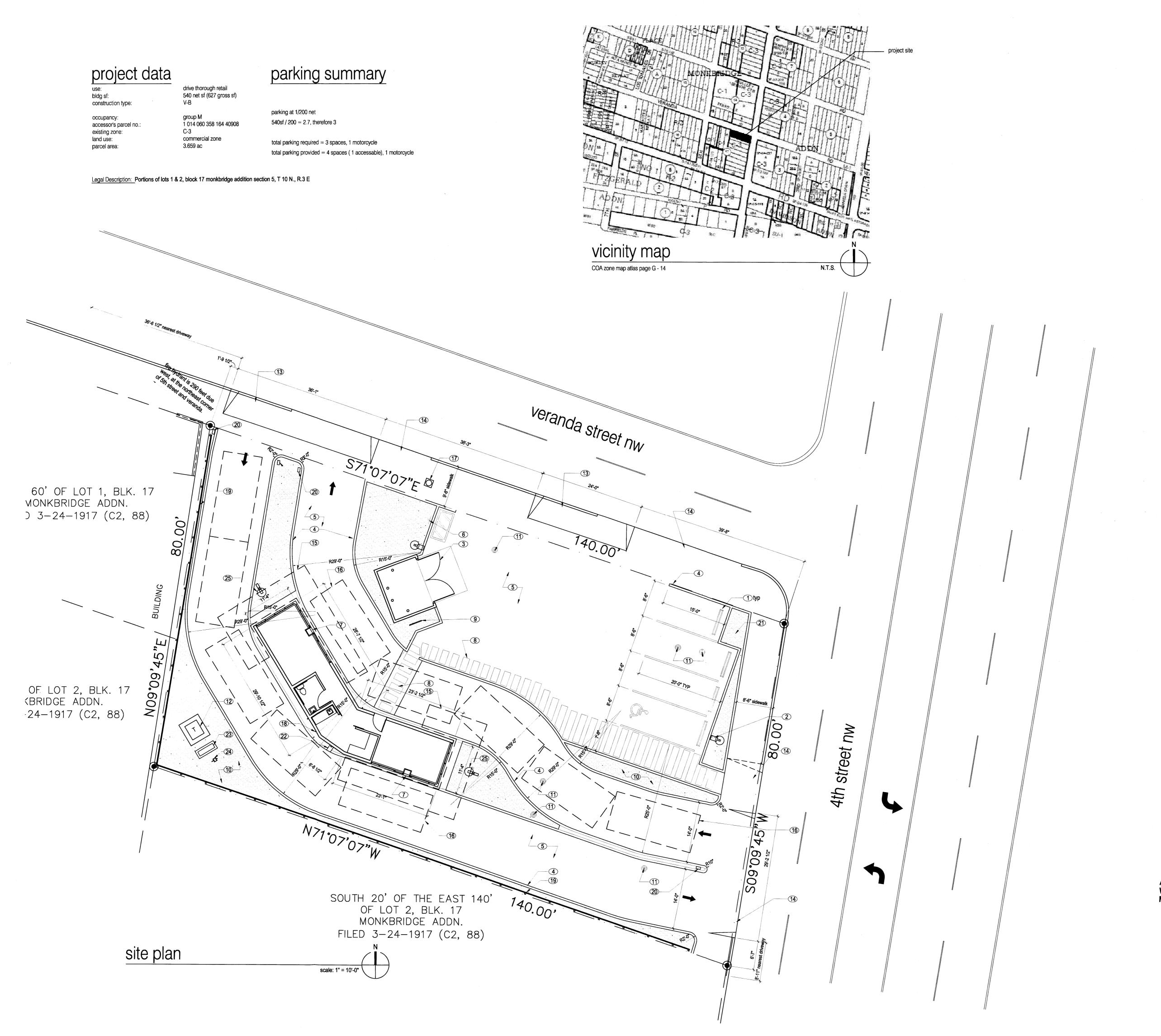
AND WATER EROSION PRIOR TO FINAL ACCEPTANCE OF ANY

6. ALL THE DISTURBED AREAS MUST BE REVEGETATED.



200657-GR.DWG

11-10-2006 1 OF 1



#### keynotes

- precast concrete wheel stop
   handicapped parking sign, see 11/A050
   standard single front loading trash enclosure, see 18/A050
   6" concrete curb per COA std.
   asphaltic concrete paving see 1/A050
   motorcycle parking sign
   drive up transaction window
   painted accessible pathway
   bike rack, galvanized 2" pipe.
   landscaping, see landscape plan
   exsiting monitoring well covers
   electrical transformer, see electrical
   new curb cut per COA std.
   exsiting curb cut, remove and replace with standard curb & gutter and sidewalk where not utilized.
   line of canopy above
- 15. line of canopy above16. vehicle queue
- 17. exsiting water meter
- 18. gas piping building entrance, see plumbing19. painted 6' wood fence, see detail xx/xxx
- 20. backlit traffic entry/exit sign, see detail xx/xxx
  21. 20' pole-mounted single-head light fixture, see 19/A050
  22. downspout into steel covered trench, daylight at face of curb 23. hot box on concrete slab, see plumbing
- 24. gas meter, see plumbing25. 24" dia. concrete pedestal, see structural

## legend







6" concrete curb per COA std dwg #2415B
4' and 6' sidewalk per COA std dwg #2430
entrance per COA std dwg #2425
concrete header curb per COA std dwg #2415
valley gutter per COA std dwg #2420
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4th

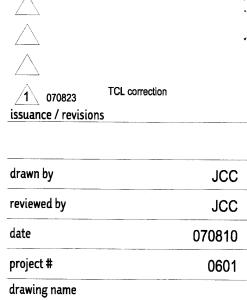
project

dailydesign

TRAFFIC CIRCULATION LAYOUT APPROVED

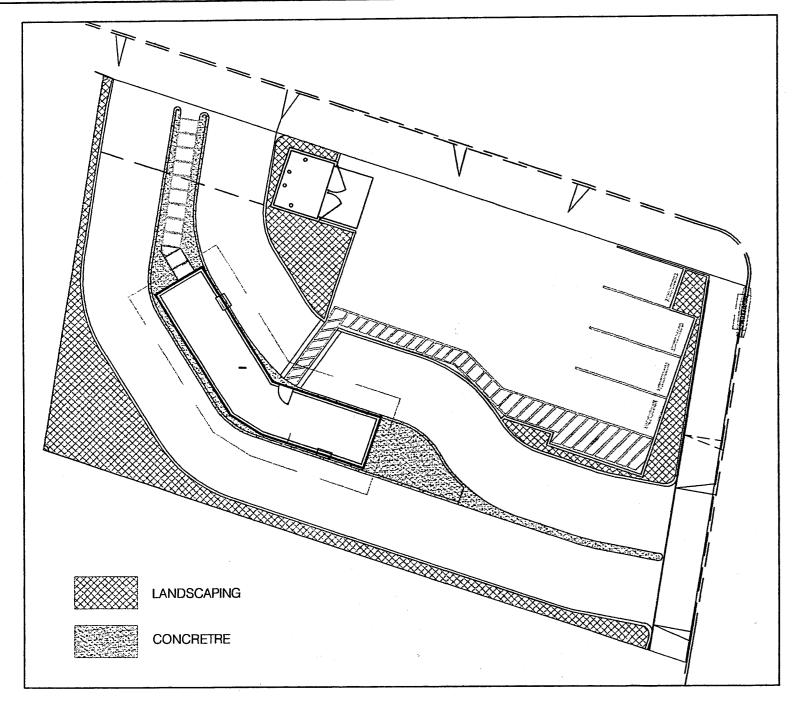
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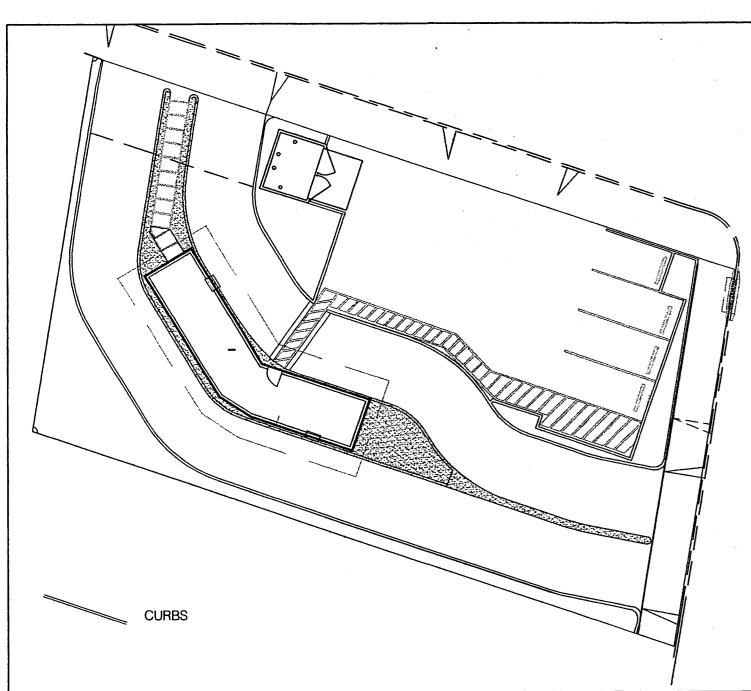




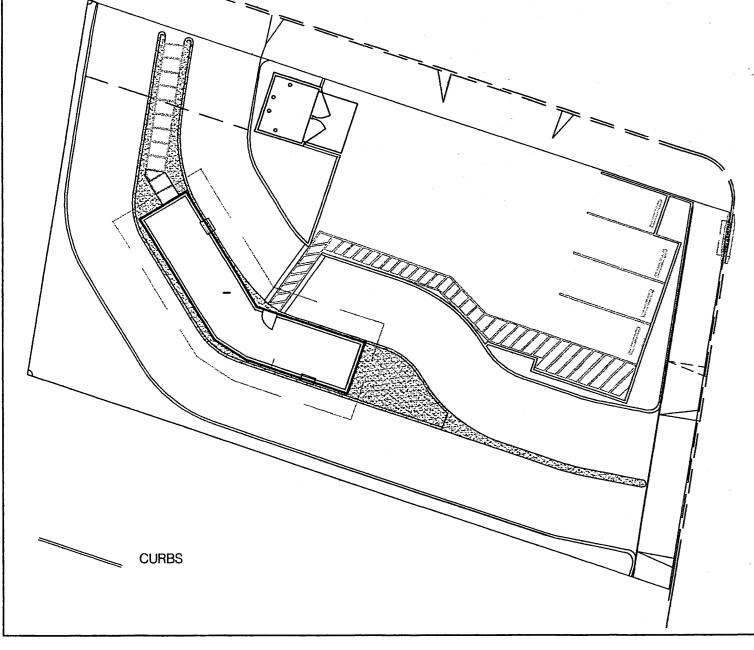
A001



SCALE 1"=20'



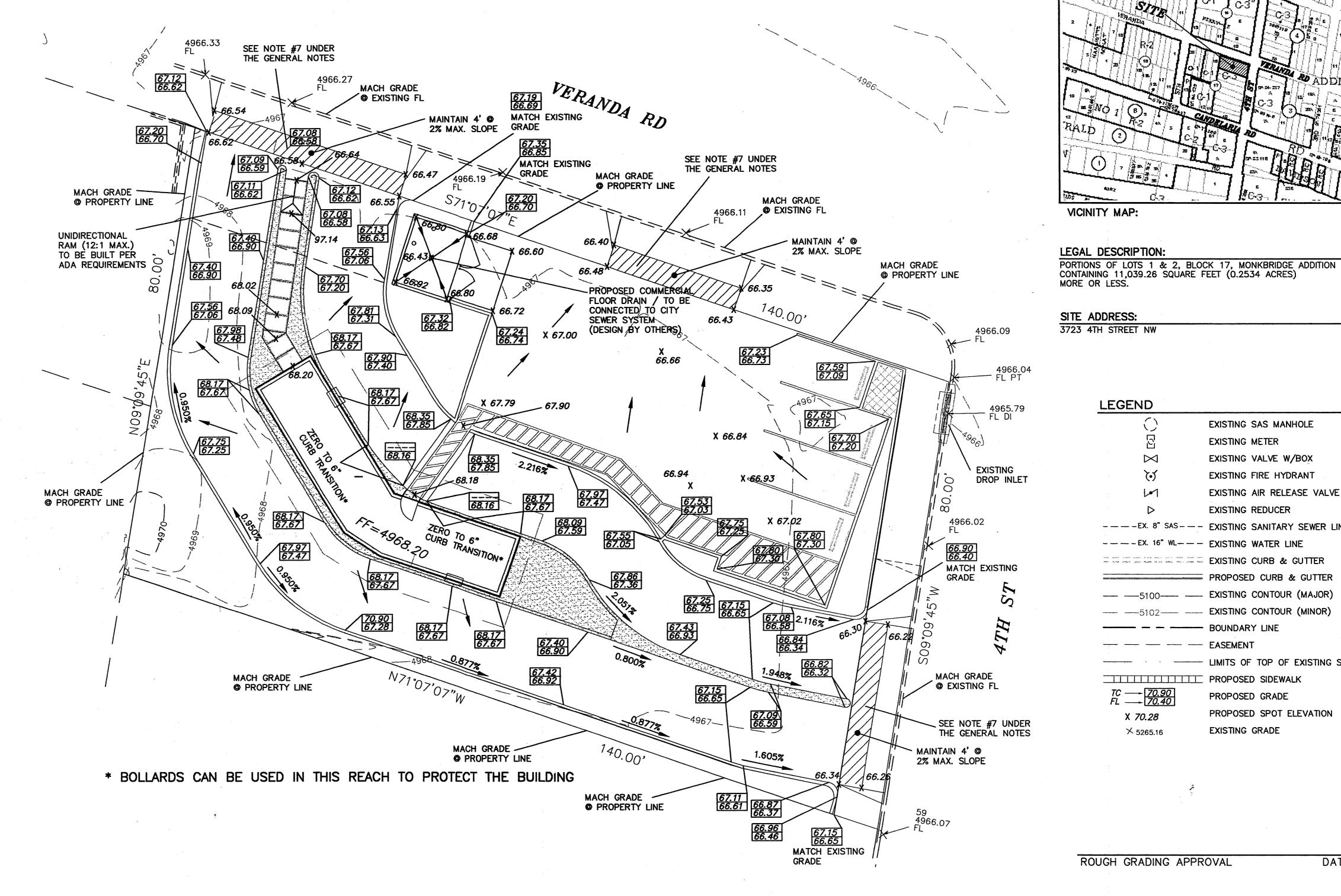
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- 6. ALL THE DISTURBED AREAS MUST BE REVEGETATED.









LEGEND

**EXISTING SAS MANHOLE** 

EXISTING VALVE W/BOX

EXISTING FIRE HYDRANT

EXISTING REDUCER

PROPOSED CURB & GUTTER

LIMITS OF TOP OF EXISTING SLOPE

PROPOSED SPOT ELEVATION

PROPOSED GRADE

EXISTING GRADE

----EX. 8" SAS--- EXISTING SANITARY SEWER LINE

EXISTING CURB & GUTTER

— — 5100— EXISTING CONTOUR (MAJOR)

— — 5102— EXISTING CONTOUR (MINOR)

--- EASEMENT

----EX. 16" WL--- EXISTING WATER LINE

— — — BOUNDARY LINE

PROPOSED SIDEWALK

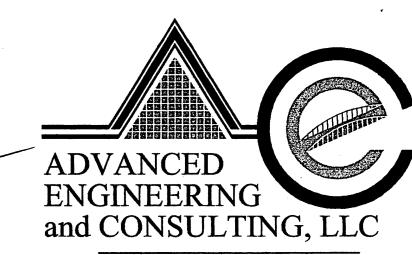
X *70.28* 

× 5265.16

ROUGH GRADING APPROVAL

EXISTING AIR RELEASE VALVE

EXISTING METER



DATE

SHAHAB BIAZAR P.E. #13479

4416 ANAHEIM AVE., NE ALBUQUERQUE, NEW MEXICO 87113

#### Loveland Farms - 4th St GRADING AND DRAINAGE PLAN DRAWN BY: DRAWING: DATE: SHEET# SBB 200657-GR.DWG 11-10-2006

1-OFI JAN 23 2007 HYDROLOGY SEC

G-14-Z