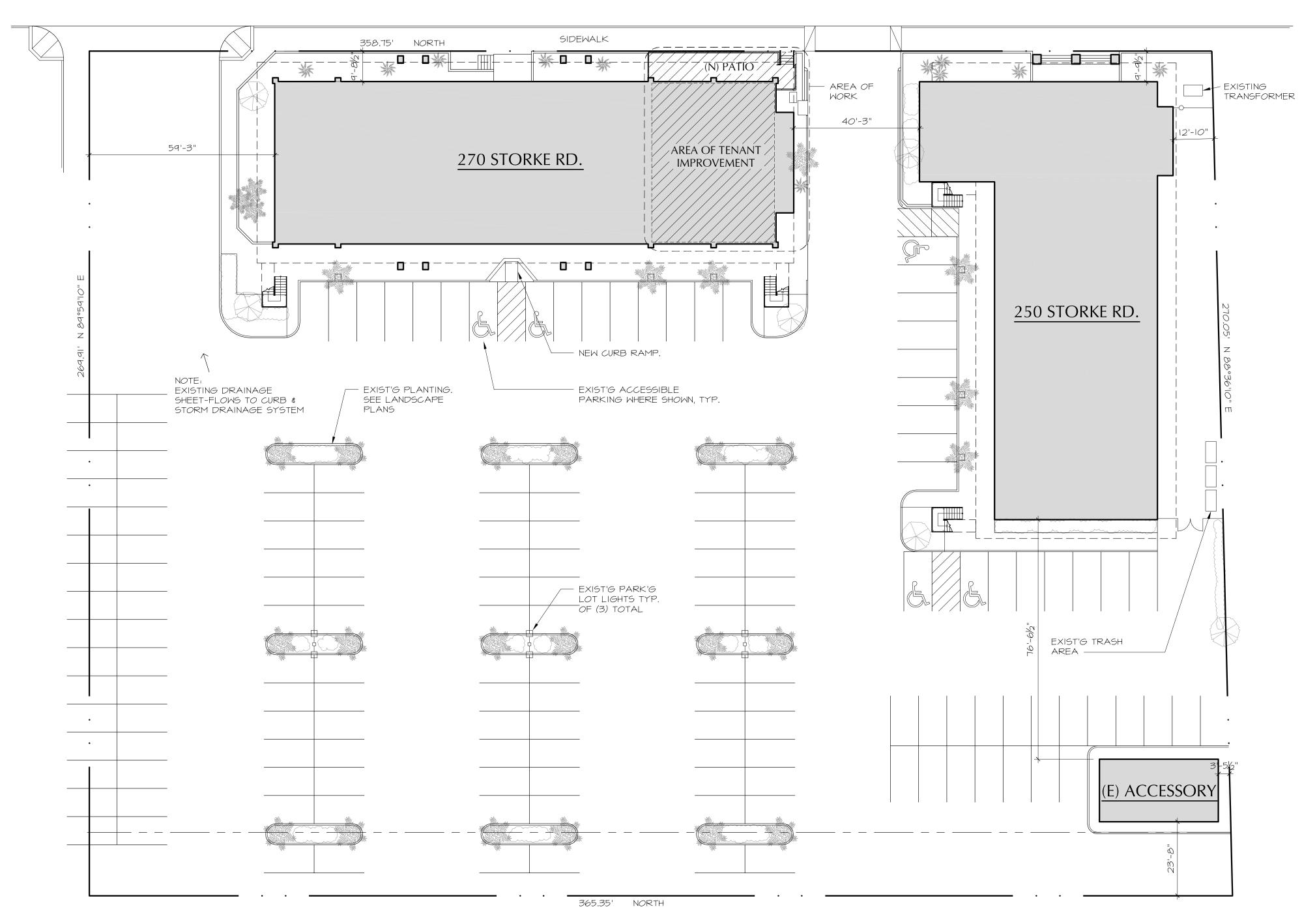
S T O R K E R O A D



SITE PLAN

1"=20'



PROJECT DATA

STORKE ROAD II, LLP 923 ST. VINCENT AVE., SUITE: C SANTA BARBARA, CA 93101 (805) 965-5933 OWNER: PROJECT ADDRESS: 270 STORKE RD. GOLETA, CA 93117 A.P.N. 073-100-032 ZONE: C-2 CONSTRUCTION TYPE: HIGH FIRE: NO SPRINKLERED: NO

SITE & BUILDING STATISTICS NET LOT SIZE:

97,785 SF NET FLOOR AREA: 250 STORKE ROAD: 16,640 SF 270 STORKE ROAD: 14,560 SF 770 SF 31,970 SF **EXISTING OUTBUILDING:** TOTAL NET FLOOR AREA:

EXISTING BUILDING COVERAGE: TOTAL BLDG FOOTAGE/LOT COVERAGE: 32.7% EXISTING LANDSCAPING: 6,614 SF = 6.8%

PROPOSED TENANT IMPROVEMENT (270 STORKE; SUITES E & F):	
CHIPOTLE RESTAURANT (INTERIOR):	2,094 SF
CHIPOTLE RESTAURANT (NEW EXTERIOR PATIO):	437 SF

SITE PARKING PER ZONING SEC. 35-258:		SPACES REQ'D
RETAIL:	7,809 SF/500	16
OFFICE:	15,335 SF/300	52
RESTAURANTS:		
RUSTY'S PIZZA:		
PATRONAGE AREA:	2,600 SF/300	9
EMPLOYEES:	9/2	5
SAMS TO GO:		
PATRONAGE AREA:	1,387 SF/300	5
EMPLOYEES:	4/2	2
PROPOSED CHIPOTLE:		
PATRONAGE AREA:	2,100 SF/300	7
PATIO AREA:	400 SF/300	2
EMPLOYEES:	6/2	3
TOTAL SPACES REQUIRED:		101
TOTAL SPACES PROVIDED:		140
TOTAL ACCESSIBLE SPACES PROVIDED	:	5

SCOPE OF WORK

TENANT IMPROVEMENT TO 270 STORKE ROAD. COMBINE EXISTING SUITES E & F TO ACCOMMODATE CHIPOTLE RESTAURANT. ADD NEW STOREFRONT DOOR ASSEMBLIES. ADD NEW PATIO TO WEST SIDE OF CHIPOTLE SPACE.

SHEET INDEX

A.1	SITE PLAN & PROJECT DATA
A.2	PARTIAL FIRST FLOOR PLAN & PARTIAL ELEVATIONS
A.3	PHOTO ELEVATIONS

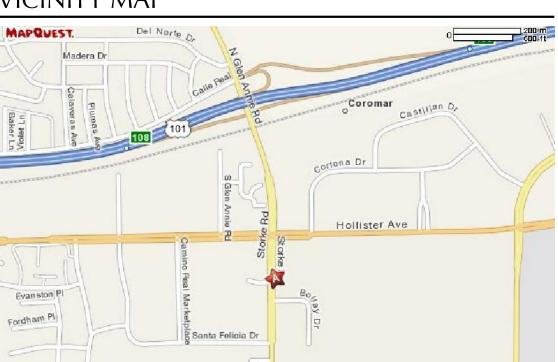
PLANTING PLAN IRRIGATION PLAN

LANDSCAPING DETAILS & NOTES

TOTAL

VICINITY MAP

© 2009 Map Quest Inc.



Map Data © 2009 NAVTEQ or TeleAtlas



Burnell, Branch Pester

ARCHITECTURE

924 anacapa st santa barbara, ca

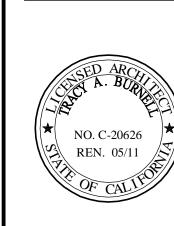
93101

GRILL

TENANT IMPROVEMENT:

CHIPOTLE MEXICAN (
270 STORKE RD.

GOLETA, CA 93117

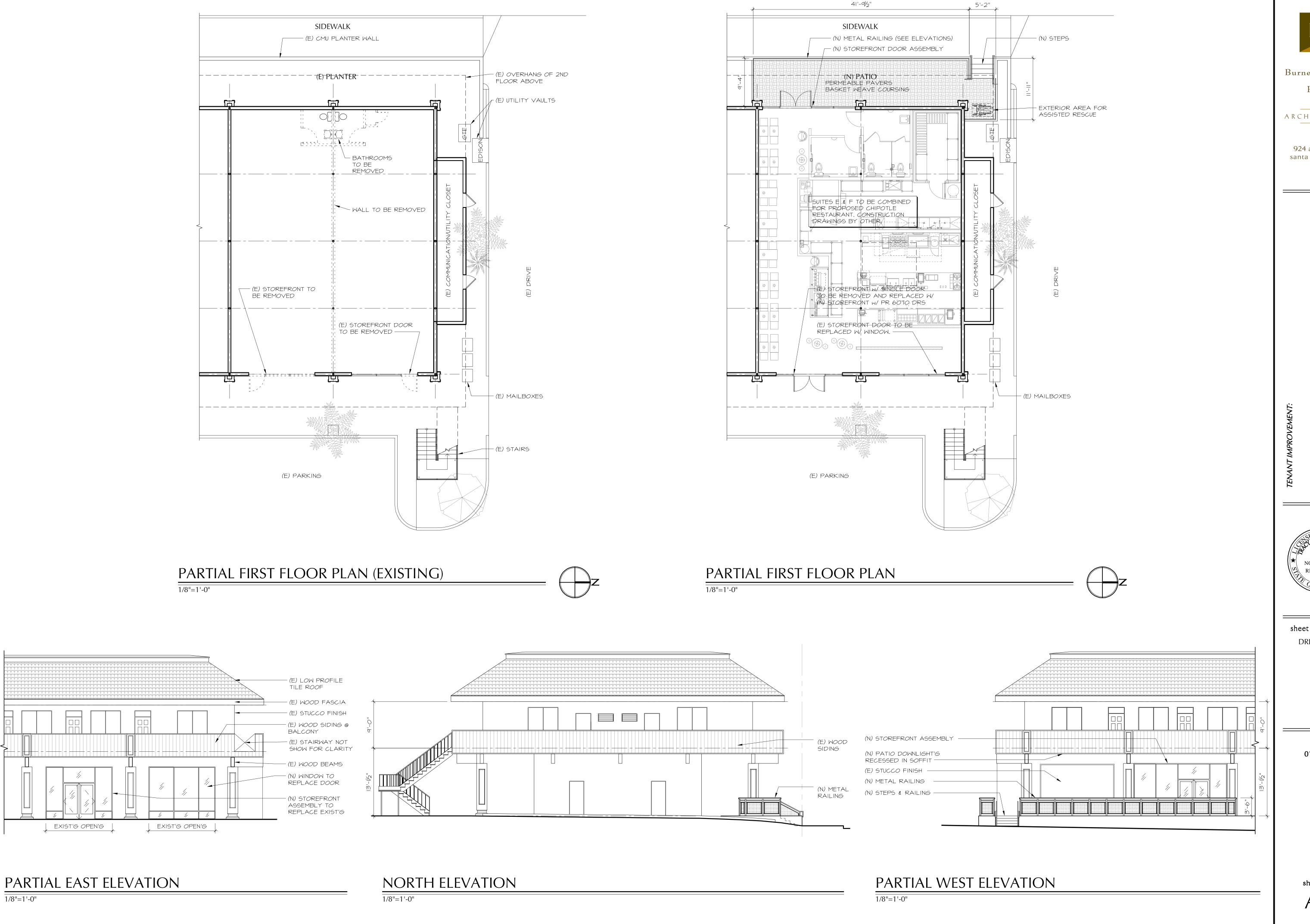


sheet description DRB SITE PLAN

01-04-10

sheet no:

A. 1



Burnell, Branch Pester

ARCHITECTURE

924 anacapa st santa barbara, ca

93101

TENANT IMPROVEMENT:

CHIPOTLE MEXICAN (
270 STORKE RD.

GOLETA, CA 93117



sheet description DRB PLANS

sheet no:

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sheet no: **A.**3



EAST ELEVATION

NO SCALE



SOUTH ELEVATION

NO SCALE



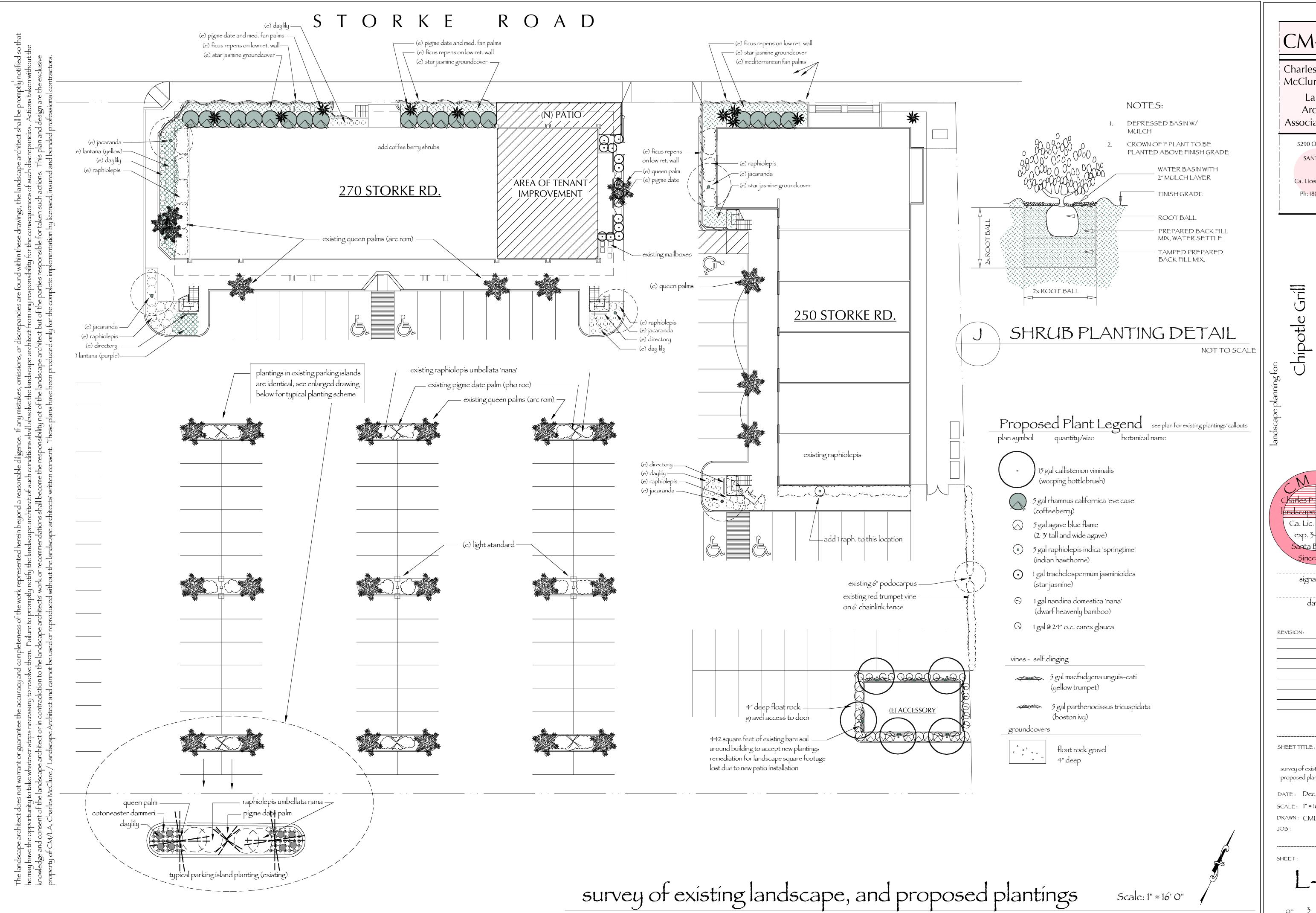
NORTH ELEVATION

NO SCALE



WEST ELEVATION

NO SCALE



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Charles McClure

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since 1989

270 Storke I Goleta, Ca.

Charles P. McClure landscape architect Ca. Líc. No. 3114 exp. 3-31-2011 Santa Barbara

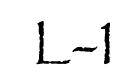
signatature

date

REVISION:

survey of existing landcape, proposed planting plan

DATE: Dec. 22, 2009 SCALE: 1" = 16'-0" DRAWN: CMLA



OF 3 SHEETS

S T O R K E R O A D — existing drip lines existing in this planter, provide existing drip lines existing in this planter, provide existing drip lines existing in this planter, provide — install 1/2" sch. 80 pvc under patio or otherwise new emitters for each new plant new emitters for each new plant extend water to the bed on the north side of this new emitters for each new plant -/ AREA OF TENANT / / IMPROVEMENT / Irrigation Legend AUTOMATIC VALVE, (for dríp irrigation) Weathermatic 11000 series Y-filter (150 mesh stainless strainer) and pressure regulator (20 psi.) All in below grade valve box large enough to service the filter and regulator and valve. ATMOSPHERIC VACUUM BREAKER for commercial projects by Champion (brass) Model 262-075 install 12" above highest emitter. BALL VALVE, ball valve, 90°, plastic, line size in below grade valve box large enough to provide easy not shown AUTOMATIC IRRIGATION CONTROLLER, existing. DRIP RISER LOCATION. Install sch. 40 pvc 12" deep underground from valve to these locations. This symbol indicates rigid pvc riser to ell or tee. Use compresson fittings and run drip hose from this point to all plants. Drip hose by Salco for above grade us. Staple securely to grade, each plant to receive Hardie Turbo SC pressure compensating drip emitters. Emitter quantity based on plant size, see schedule this QUICK COUPLER, by Rainbird. 3/4" - 3-RC. Install in below grade valve box. Clamp to heavy existing landscape and irrigated area existing landscape and irrigated area plastic stake securely pounded into grade. - PRESSURE MAINLINE, Sch. 40 typical, bury 18" deep. Size per plan. Contractor to verify P.O.C. prior 1" typical. Include metalic tape with mainline, typ. — existing landscape and irrigated area —— PVC LATERAL LINE, Sch. 40 PVC, síze per plan, bury 12". SLEEVING under walks Sch. 40 PVC (2" mínímum, larger ís OK) Valve identification symbol – valve gallons per mínute EXISTING DRIP IRRIGATION HOSE, tee off this line to irrigate new plantings, or provide new emitter in existing line at each new plan per the emitter schedule below. – DRIP IRRIGATION HOSE, by Salco or equal. Polyethylene 1/2" distribution pipe, stapled to soil at Install Hardie "turbo sc" pressure compensating emitter, typical. Note drip pipe is shown diagramatically, contractor to install pipe runs as necessary to water all proposed and existing plantings, typical. existing drip lines existing in this planter, provide new emitters for each new plant Adjust, valves, heads, etc. to avoid run-off typical. Emitter Schedule Install drip emitter (Hardie Turbo SC, pressure compensating emitter at each plant following this 1 gallon plant: (1) 1 gal per hour emitter 5 gallon plant: (2) 1 gal per hour emitter 15 gallon plant: (4) 1 gal per hour emítter 24" box: (4) 2 gal per hour emitter — existing landscape and irrigated area —— existing landscape and irrigated area new irrigation for this area —

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sígnatature

date

REVISION:

.____

irrigation plan

DATE: Dec. 22, 2009

SCALE: 1" = 16'-0"

DRAWN: CMLA

SHEET:

irrigation plan

Scale: 1" = 16' 0"

L-2

OF 3 SHEETS

Irrigation Notes

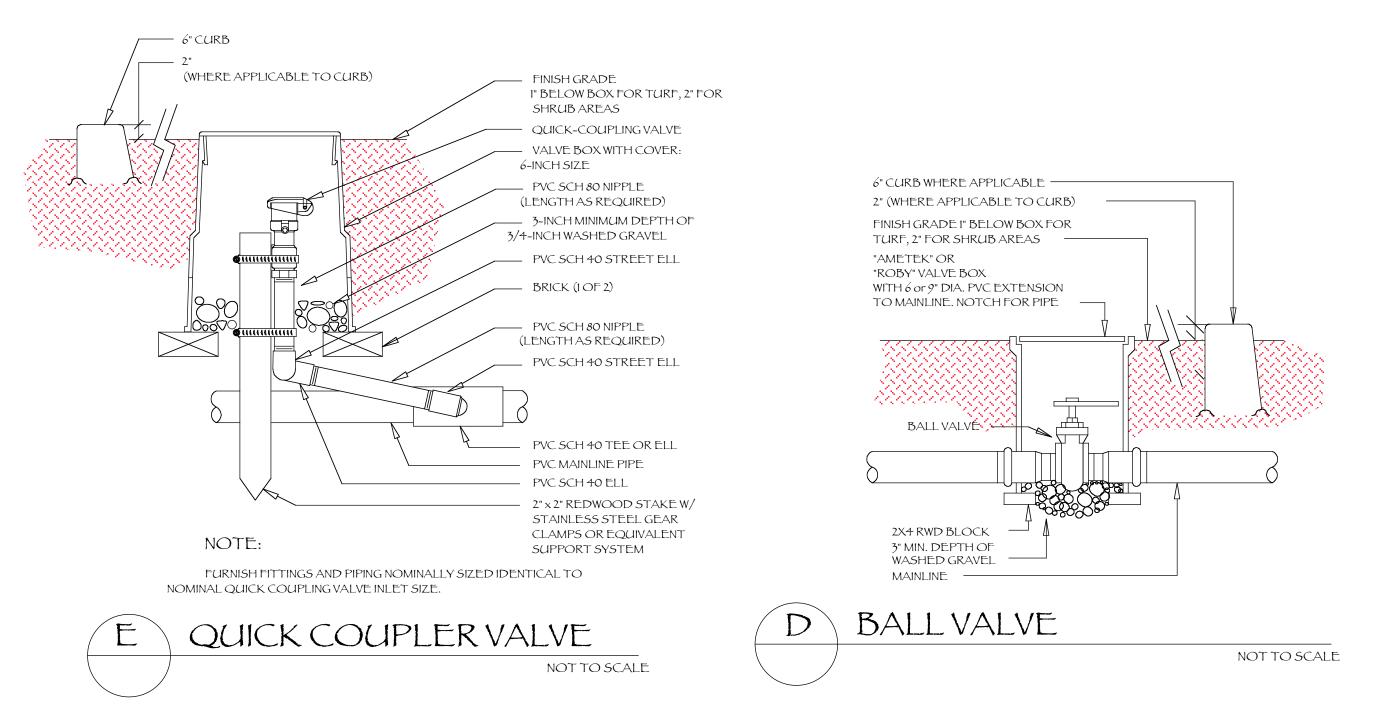
Note: these notes apply only to new irrigation equipment. Most irrigation is existing. Expand existing systems to irrigate new plantings wherever possible. Adjust irrigation controller to allow for the higher water need of the new plantings.

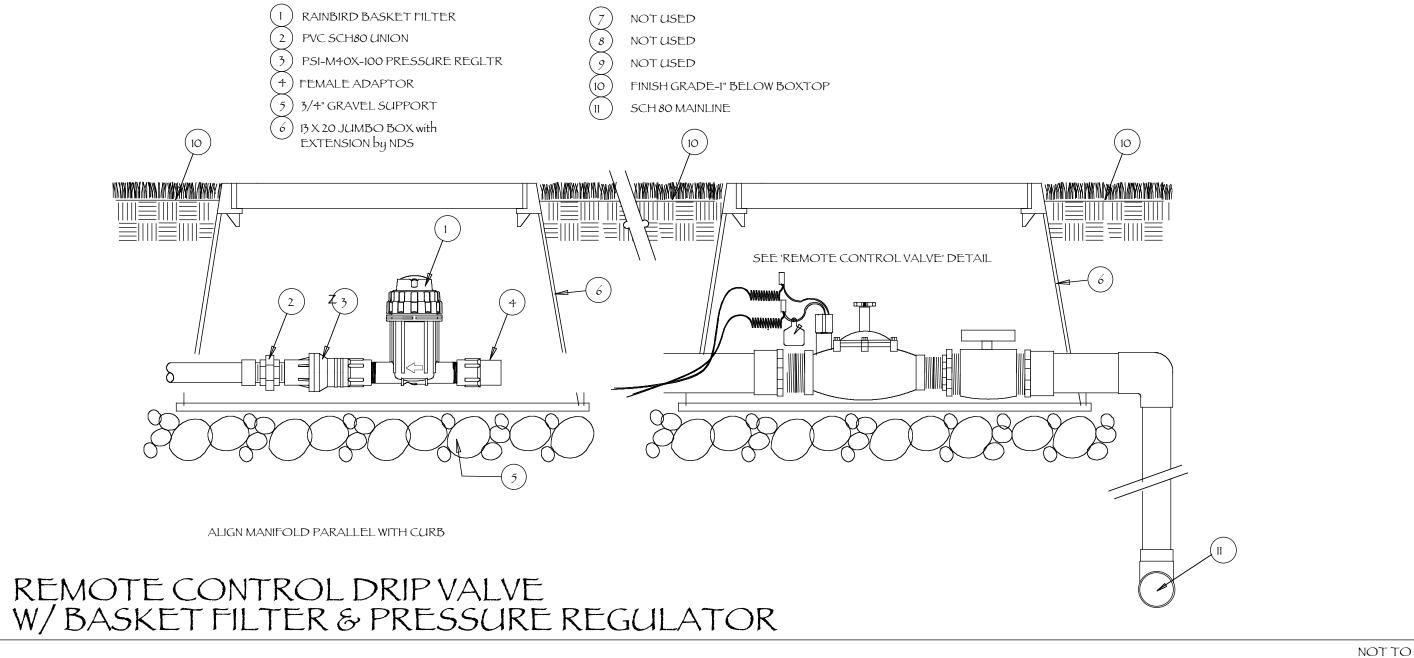
1. Contractor shall call dig alert @ 1-800-422-4133. 5 days prior to any digging or trenching on site. Contractor shall walk the site and read all notes and specifications, verify P.O.C., existing valves, verify pressure and flow, etc. prior to bidding.

- 2. Contractor shall assume full responsibility for any damage caused to any and all underground structures, including utilities damaged in the installation of this irrigation system(s). Note, there are likely numerous existing pipes in the construction zone; numberous new pipes.
- 3. See Irrigation Legend for complete description of all symbols shown irrigation plan. Exact and final location of pipe to be dertermined at time of installation. Install pipes immediately adjacent to walks, footings, walls, etc. Avoid running pipes across open planting areas, keep pipes away from trees wherever possible.
- 4. Install all equipment as described. All equipment required but not specified on the drawings shall be provided by the contractor. Install Copper type K pipe for any and all above ground piping. No PVC shall be installed above grade.
- 5. Backflow preventer. There is an existing Atmospheric Breaking Valve, contractor to verify operation. Irrigation water and potable water must not co-mingle. Contractor shall size pipe and select nozzles for all heads.
- 6. Mainline shall be Sch. 40 PVC, buried 18" min. depth; Lateral pipe class 200 pvc with a bid alterante for heavier Sch. 40 PVC bury 12". Wire shall be taped or tied to the underside of the pressure mainline.
- 7. Sleeving. Typically all piping installed under paving, through walls or footings must be placed inside schedule 40 PVC sleeves. However pavings are existing, omit where impractical.
- 8. Valves shall be installed below grade in commercial plastic valve boxes by NDS. Boxes shall be green. Install drip valves to that Y-filter is accessable for cleaning. Top or lid of valve box shall be installed flush with finished grade, and the valve number shall be painted on the top of the box in oil based paint, or similar indelible paint.
- 9. Irrigation controller shall be located as show on plan, or at the direction of the project architect or general contractor. 120 volt J box will be provided by qualified project electricians.
- 10. Irrigation contractor shall make field changes as necessary where coverage is not shown on plan. Contractor shall guarantee 100% irrigation coverage for all drip and spray systems.
- 11. Contractor shall adjust all sprinklers, valves, filters, and pressure regulators for proper operation and coverage. All Sprinklers shall be adjusted so that no water is thrown onto the buildings, wood components, sidewalks, streets, drives, etc. Liability issues relating to water thrown onto walks, drives, buildings and wood components shall be the responsibility of the contractor. The contractor may adjust heads and nozzles to accomplish this. However as-builts are required, see below.
- 12. All valve controller wire shall be installed in same trench with mainline wherever possible and shall be solid copper mulit-strand, direct burial wire using snaptite or scotch-loc wire connectors. At valves, coil at least 18" of extra wire for each connection.
- 13. All trench backfill soil shall be clean, free of rocks, trash, pieces of pipe, etc. Back fill trenches in 4" lifts with water. Contractor shall compact all trenches to a density equal to the undisturbed soil and shall be responsible for bringing any settled trenches back to finish grade.
- 14. Contractor shall flush all pipe lines prior to installing any heads or valves. Contractor shall install drip lateral in same trench with other piping wherever possible and shall double flush pipeline before installing emitters.
- 15. Contractor shall size pipe and keep velocities below 5' per second. 0-4 gal per minute \approx 1/2" pipe, 5-10 gpm \approx 3/4" pipe, 11-15 gpm \approx 1", 16-25 gpm \approx 1-1/4".
- 15. Contractor shall create as built drawings showing exact locations of all equipment, including underground pipe runs. Contractor shall program irrigation controller, and meet with maintenance contractor, and explain systems, etc. Failure of the contractor to produce the as-built drawings will result in a fine of \$2500.00
- 16. Contractor must keep a safe work site. Leave trenches open as little as possible, provide barriers in areas for the protection for the client and other trades. Clean up site each day.

Planting Notes

- Note: planting notes apply only to new plantings. Most plantings are existing and these notes do not apply to those plants.
- 1. The site must be cleared of all construction debris as a prerequisite for landscape installation. Construction refuse, such as spilled concrete, paint, wood scraps, all trash, solvent spills, all litter, etc. shall be removed from site, and taken to the remove existing lawn to accommodate this new design. Retain existing lawn for ever possible. Call dig alert prior to any digging on site. Wait until all utilities are located prior to digging. Damage to underground structures by the contractor shall be the responsibility of the contractor not the landscape architect. Coordinate with General.
- 2. Grading and drainage shall occur prior to landscape installation. Landscape contractor must understand drainage and grading and install landscape in accordance with grading and drainage plan. Slope grade away from building, typical.
- 3. Soil Improvement: for landscape areas, import 4 cubic yards of high quality compost and 20 lbs. of 15-15-15 fertilizer per each 1000 square feet of planting space. Spread and rototill amendments into soil.
- 4. Landscape installation must occur after the installation of hardscape elements. Install sleeves (see irrigation plan) prior to pouring any pavings.
- 5. All plants are identified by typical symbols. It shall be the responsibility of the contractor to confirm all plant quantities prior to bidding. Contractor to calculate some quantities, the Landscape Architect has included additional quantities within the plan legend, for the Architect to spot at time of planting.
- 6. Contractor shall obtain correct plant cultivars, and all new plants should be of good quality and form. The Owner and contractor need to install the plantings per the plan, or they will be responsible for the consequences for not doing so, not the Landscape Architect. The Landscape Architect may be required to write a sign a letter of completion to the Owner at the completion of the project, so by installing other than what is described on this plan will make this task impossible. If changes are necessary bring the item to the attention of the Landscape Architect and the Owner so a solution can be made that is compatible with the approved plans.
- 7. Contractor to provide and install a 2-3" deep layer of generic wood mulch over all shrub and ground cover areas. Contractor shall provide and install jute matting on the rear slope of Schoneberger Residence. Staple securely into place.
- 8. Double stake new trees and use 2 commercial tree ties per each new tree
- 9. All landscape maintenance is the responsibility of the Owner, however see #13 below. This includes root pruning, keeping plants away from powerlines, addressing any situation caused by the landscape prior to it becoming a hazzard to the public or inhabitants. This maintenance must be performed indefinately.
- 10. Lines between planting areas and gravel walks and planting areas are 2x4 plastic headerboard. Stake with same to secure.
- 11. Notify the Landscape Architect should anything on this plan be un-installable due to conditions not known at the time of drawing. Failure to do so will result the the transference of liability from the Landscape Architect to the person making such changes.
- 12. The Landscape Contractor must provide innitial maintenance for 60 days. Terms of maintenance and guarantees, etc. shall be 60 days for groundcovers and shrubs and trees for 1 year.
- 13. See Irrigation Plan sheet for irrigation specification. Contractor shall adjust irrigation controllers adequately to keep all plantings sufficiently from time of planting onward.





landscape details and notes

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sígnatature

REVISION :

SHEET TITLE :

landscape details and notes

DATE: Dec. 22, 2009

SCALE:

DRAWN: CMLA

- JOB: LE

L_3

of 3 sheets