Milling Stones

ON-SITE EMBEDMENT PLAN
EXISTING ON-SITE GRANITIC BOULDERS, SOME WITH MILLING FEATURES

PREPARED FOR :

Country Gardens II

2800 Overland Trail @ South Mission Road
Fallbrook • California

January 13, 2007

PROJECT CASE NO : P04-058
LOG NO : 04-02-053

APN 123.010.52

TBNC
an interdisciplinary planning and design collaborative

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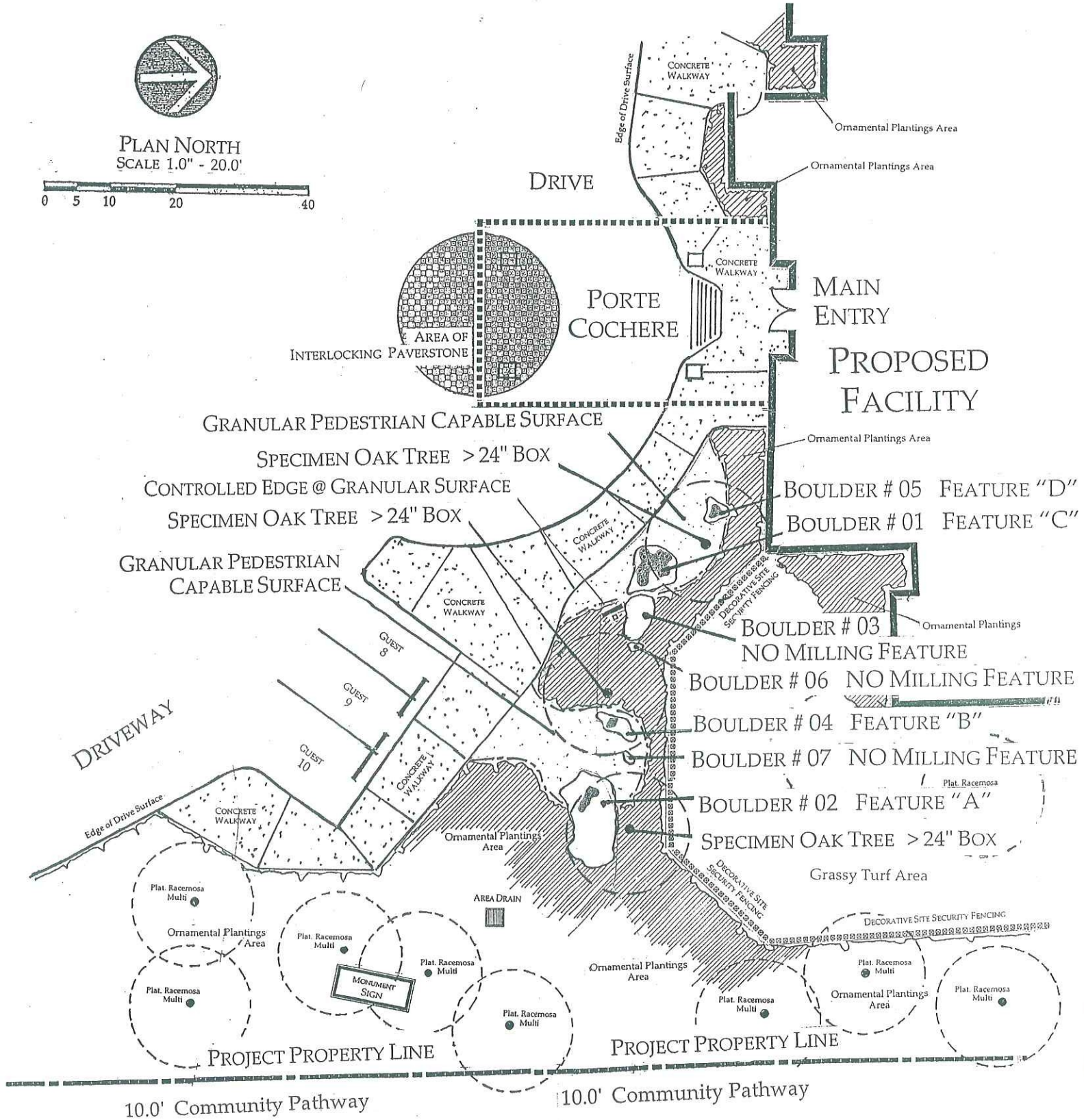


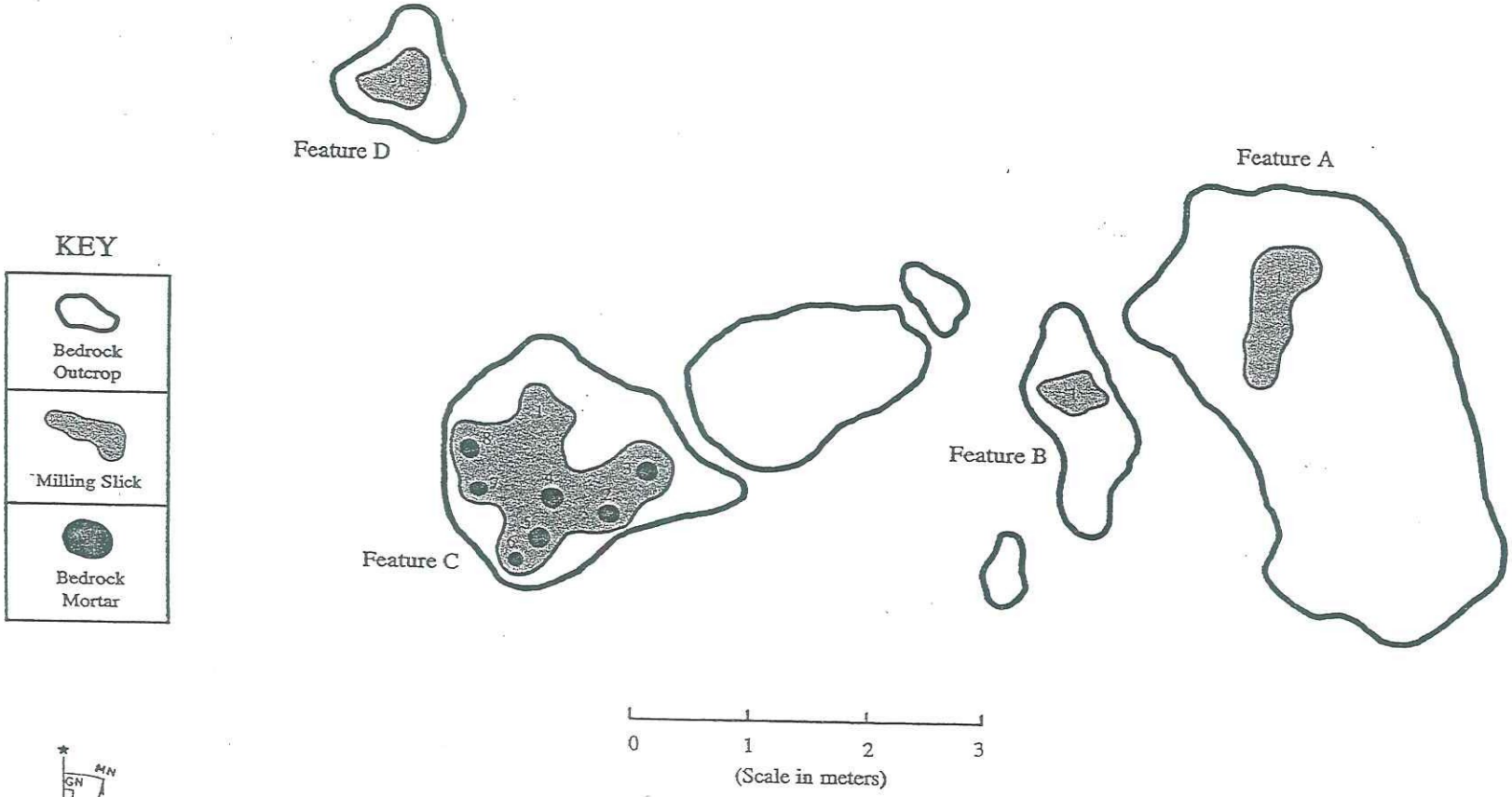
SITE PLACEMENT PLAN

Seven Existing On-Site Granitic Boulders, Some with Bedrock Milling Features

"As the milling features can contribute to the overall project, the milling features are recommended to be incorporated within the fabric of the Country Gardens II Project Area, such as placement within the oak-enhanced slope or entry area, or within a meditation passive area." GALLEGOS & ASSOCIATES DECEMBER 2004

TBNC @ 01.13.08

Existing On-Site Granitic Boulders
EMBEDDED PLACEMENT PLAN

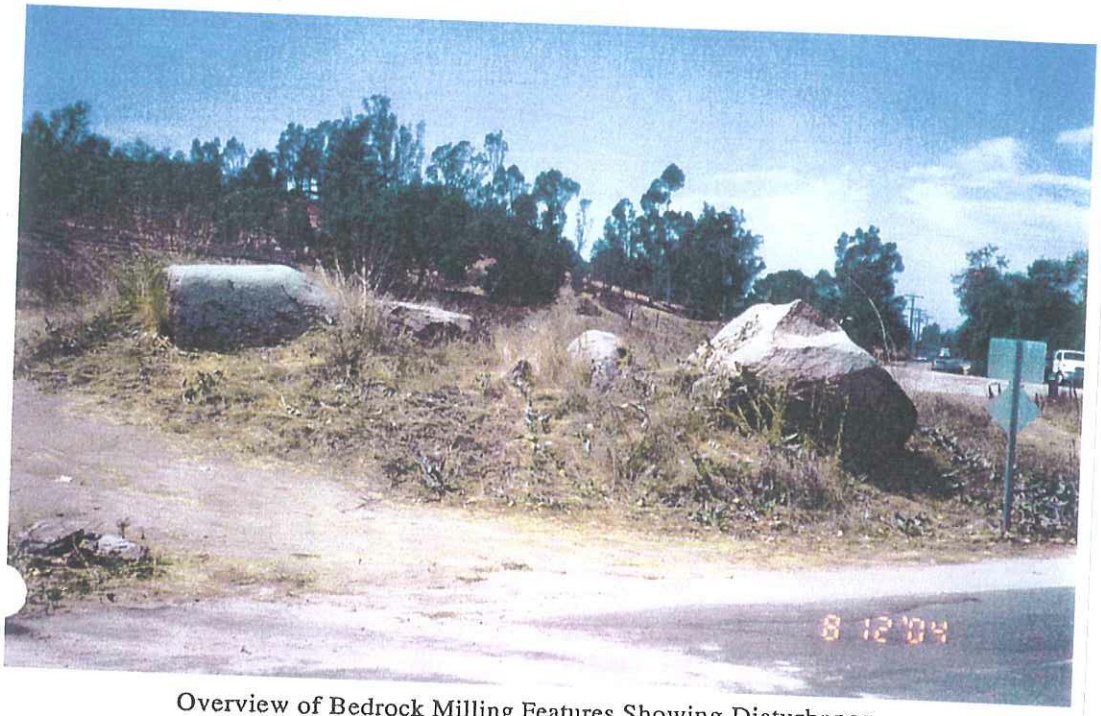


Gallegos & Associates

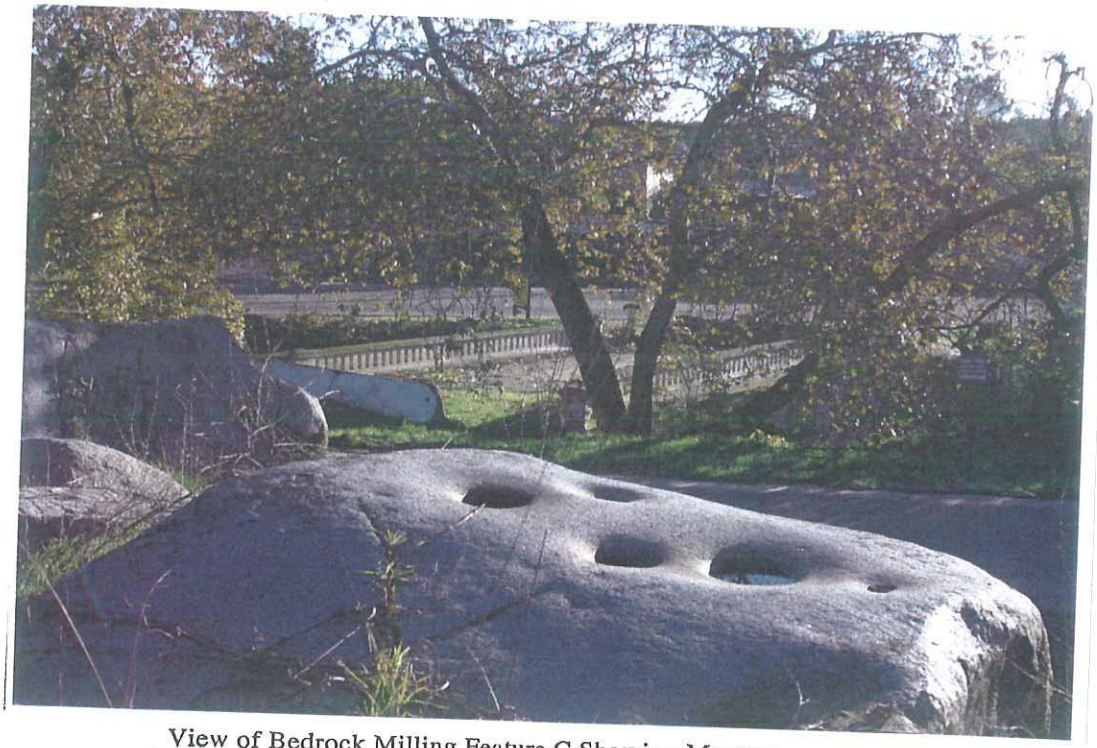
* For Additional Information See Milling Station Record

Sketch Map of Site CA-SDI-11236/H Bedrock Milling Features

FIGURE 2-3



Overview of Bedrock Milling Features Showing Disturbance
Photo Facing North

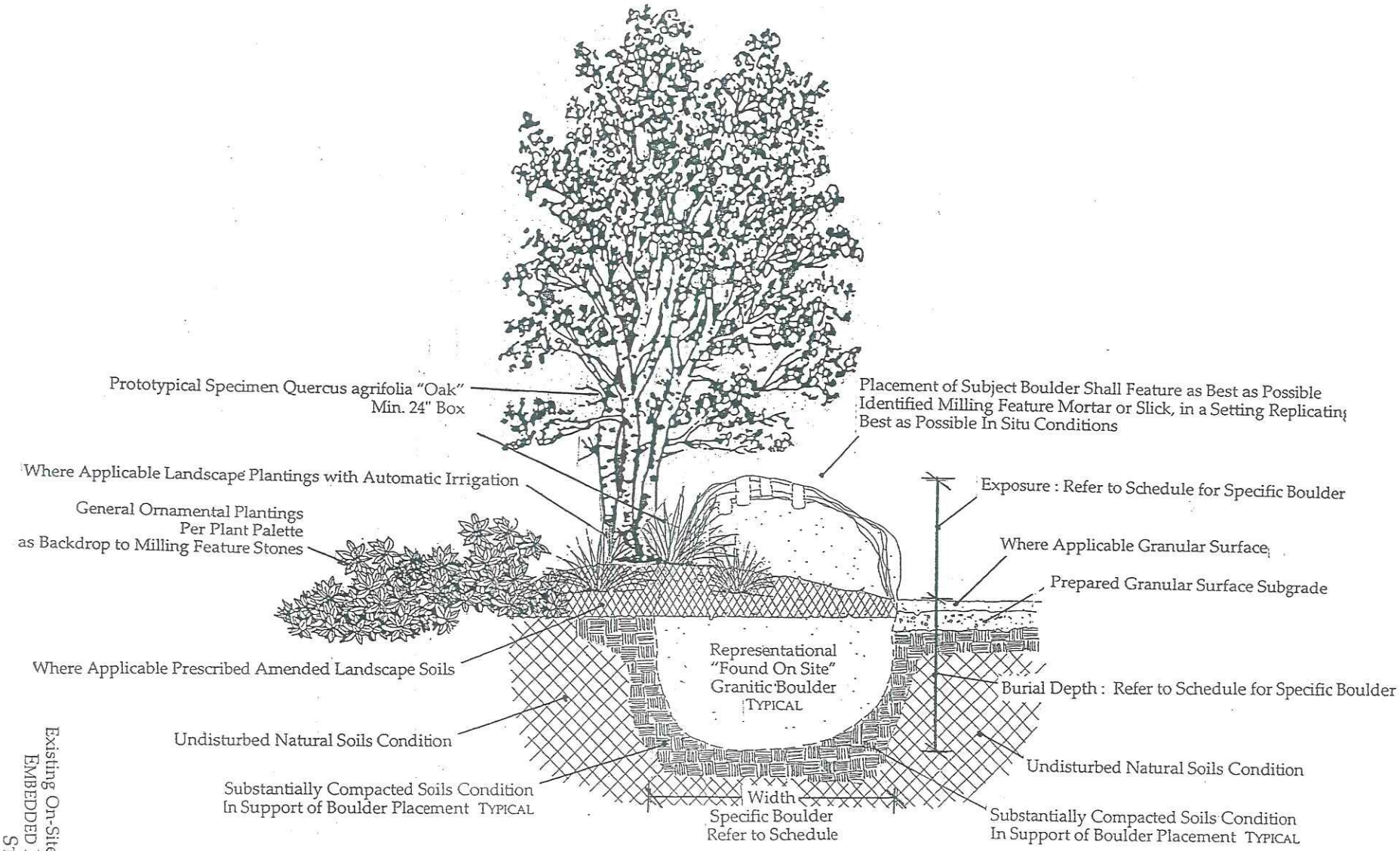


View of Bedrock Milling Feature C Showing Mortars
Photo Facing East

Gallegos & Associates

(Top Photo taken from TBNC Photography Record)

Photographs Showing Bedrock Milling Features at CA-SDI-11236/H	FIGURE 2-2



Representational Granitic Boulder Placement & Landscape Planting Detail

REFER TO EMBEDMENT SCHEDULE • NOT TO SCALE

01.12.08 **Country Gardens II** MUP 04-058

MILLING STONE PLACEMENT PROGRAM

STONE NUMBER	NOTES & COMMENTS	FOOTPRINT SURFACE LENGTH	FOOTPRINT SURFACE WIDTH	ESTIMATED SUB-SOIL DEPTH	ESTIMATED TOTAL HEIGHT	DESIRED SURFACE APOGEE @ LANDSCAPE GRADE	ESTIMATED NEW EMBEDMENT DEPTH
# 01	Significant, Museum Category Specimen [FEATURE C]	9.02'	7.22'	6.12'	8.12'	2.25'	5.87'
# 02	Largest of Outcropping, Small Milling Slick [FEATURE A]	13.78'	7.05'	3.75'	9.50'	3.50'	6.00'
# 03	No Discovery of Milling Slick or Mortar	7.05'	4.20'	4.50'	5.50'	1.33'	4.17'
# 04	Stone Boulder with Milling Slick [FEATURE B]	6.56'	2.79'	4.68'	7.95'	1.33'	6.62'
# 05	Stone Boulder with Milling Slick [FEATURE D]	3.65'	3.65'	4.65'	5.00'	1.33'	3.67'
# 06	No Discovery of Milling Slick or Mortar	1.97'	1.48'	3.00'	3.75'	1.00'	2.75'
# 07	No Discovery of Milling Slick or Mortar	2.13'	1.48'	2.00'	3.75'	1.50'	2.25'