Concept Description

The driving idea be hind the design is to make the addition feel as though it has been apart of the existing cemetery all along. Our second goal is to maximize the number of interments and give multiple interment options.

Project Timeline and Phasing:

Because 600 E. is not constructed the utilities will not be pulled into the site until it is constructed. Any portion of the cemetery that relies on the construction or improvements within 600 E. will not be constructed until 600 E. is constructed.
Phasing of the project will be based on available City funding. Once the City has approved funds for the cemetery expansion we will be able to determine the phasing. We are unable to provide this at this point but will provide this as soon as possible.

Proposed Trees

Streets trees:
1. Japanese Zelkova
2. Gingko
3. Japanese Pagoda
4. American Yellow wood
5. Golden Rain Tree

Within the Cemetery:
1. Red Bud Forest Pansy
2. Japanese Lilac Tree
3. Lavel Hawthorn
4. Austrian Pine
5. Ponderosa Pine
6. Scotch Pine
7. London Plane
8. Bur Oak
9. Chinkapin Oak
10. Abies concolor
11. Ulmas parvifolia
12. Blue atlas cedar
13. Cedar of Lebanon
14. Shalimar cedar

The tree list will be refined as we move into construction drawings.

Proposed Shrubs/Groundcover

Parking strip:
1. Turf
2. Potentilla verna - Spring Cinquefoil

Fence line and within cemetery:
1. Lavender
2. Boxwood
3. Otto Luyken Laurel
4. Arctostaphylos
5. Potentilla verna
6. Teucrium
7. Blue Mist Spiraea
8. Calamagrostis 'Karl Forester'
9. Schizachyrium scoparium 'Little Blue Stem'
10. Feustuca 'Idaho Blue'
11. Miss Kim Lilac
12. Cornus sericea 'Kelseyi'
13. Bouteloua gracilis grama
14. Forsythia
15. Hibiscus Rose of Sharon
16. Weigela florida
17. Spiraea x bumalda

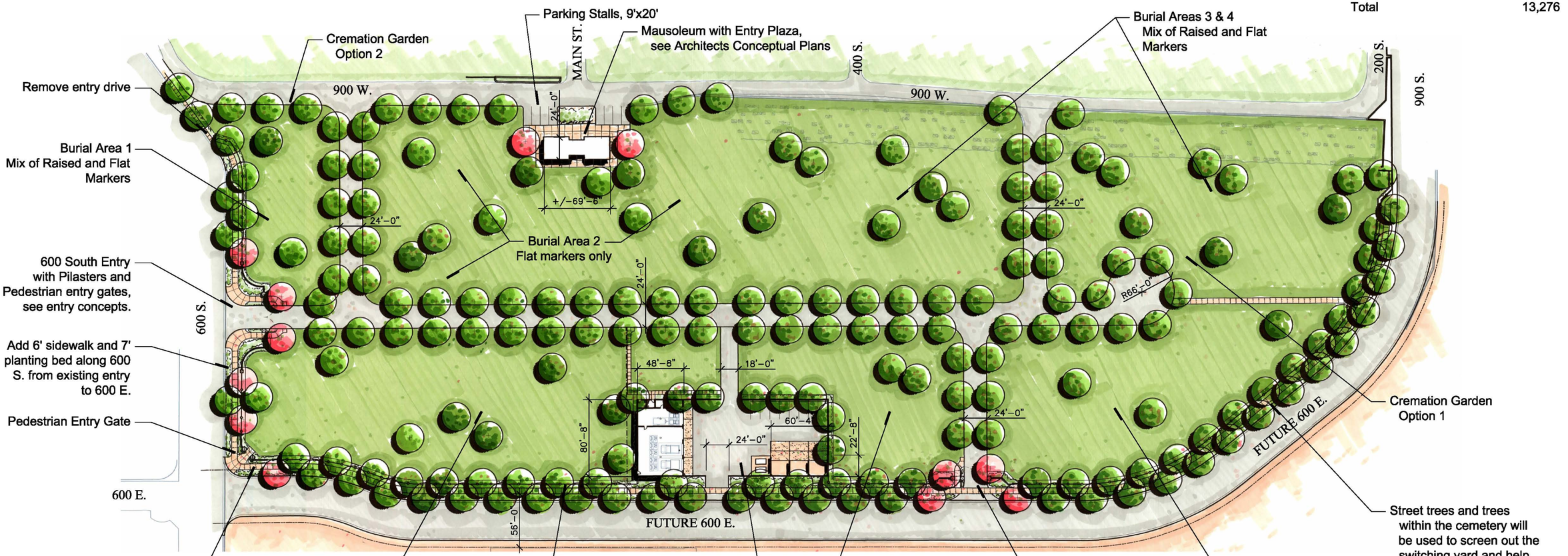
The plant list will be refined as we move into the construction drawings.

Cremation Garden Interment Quantities

Either option will have approximately 2,675 inurnments.
Whichever area the cremation garden is constructed in will lose approximately 324 burial spaces.

Burial Area Interment Quantities

Area	Int. Type	Sub Total
1	Raised & Flat	692
2	Flat	2,290
3	Raised & Flat	1,465
4	Raised & Flat	1,586
5	Raised & Flat	1,317
6	Raised & Flat	869
7	Raised & Flat	2,076
Sub Total		10,295
Cremation Garden		2,675
Loss of spaces from cremation addition		(324)
Mausoleum		
Crypt spaces		290
Niches		340
Total		13,276



NORTH

SCALE: 1"= 50'

Mar. 27, 2012

CONCEPTUAL MASTER PLAN

PROVO CITY CEMETERY

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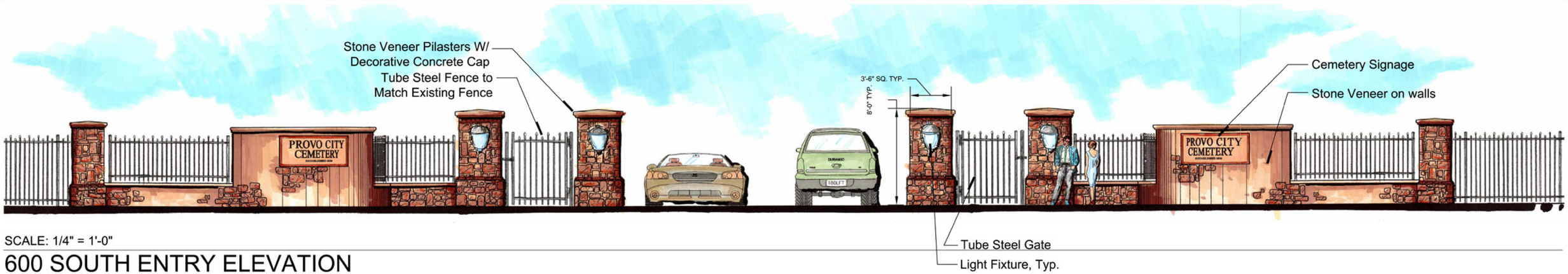
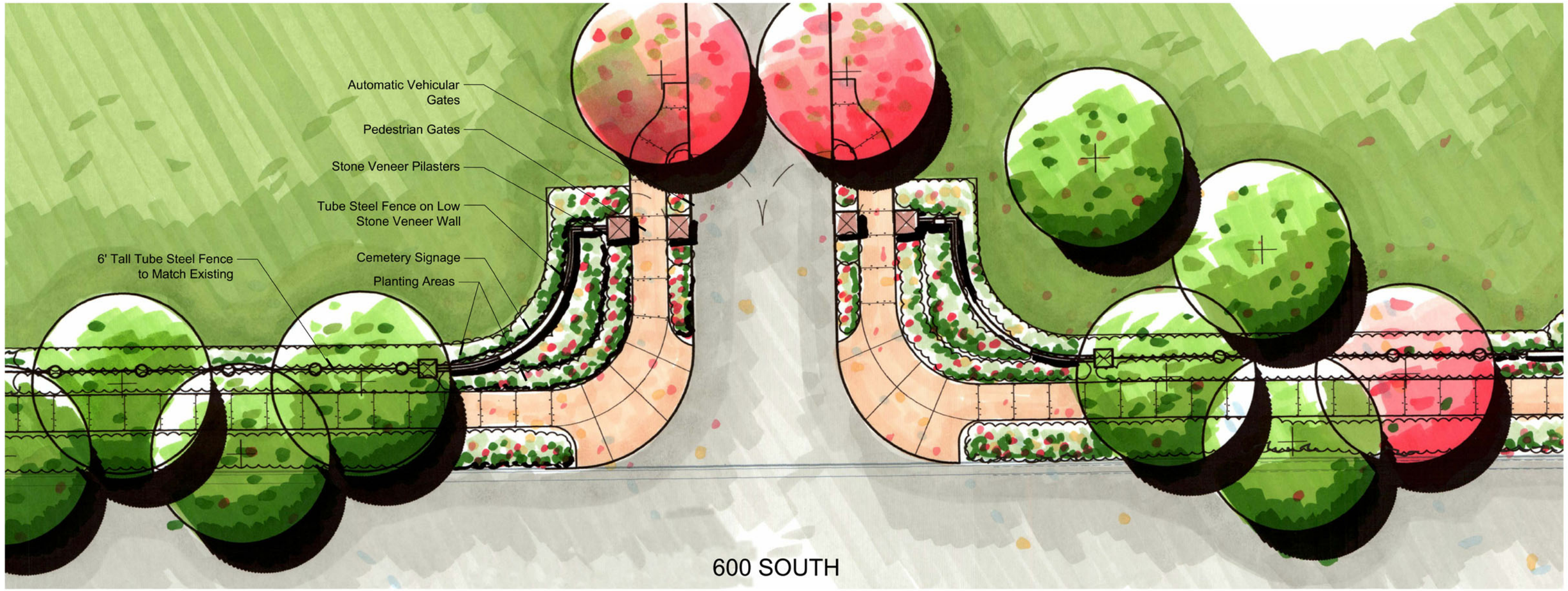


SCALE: 1/4" = 1'-0"

600 SOUTH ENTRY ELEVATION



NORTH

SCALE: 1/8"=1'-0"

600 SOUTH, FINAL ENTRY CONCEPT

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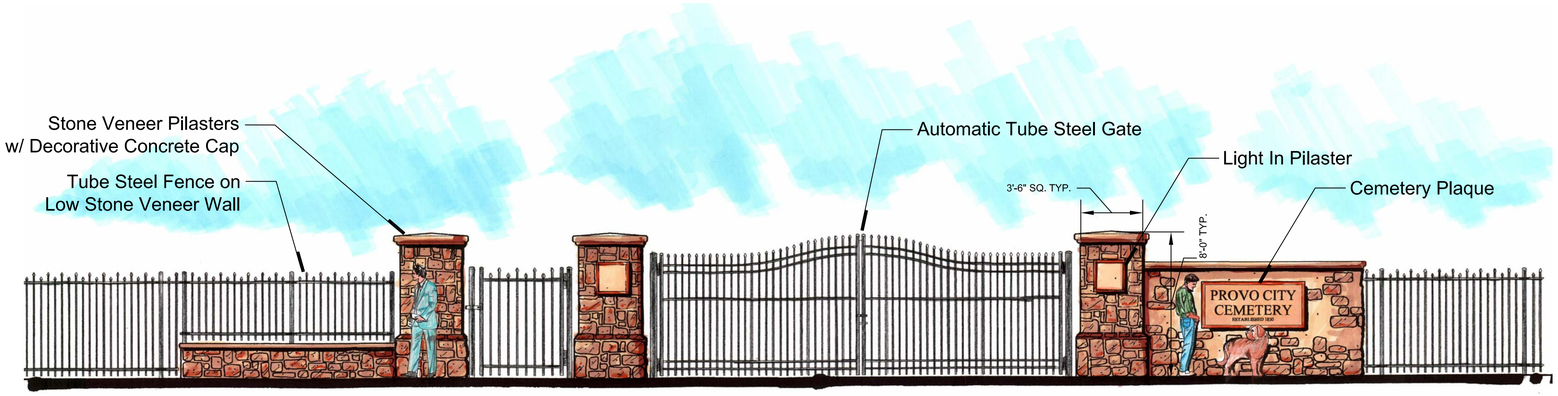
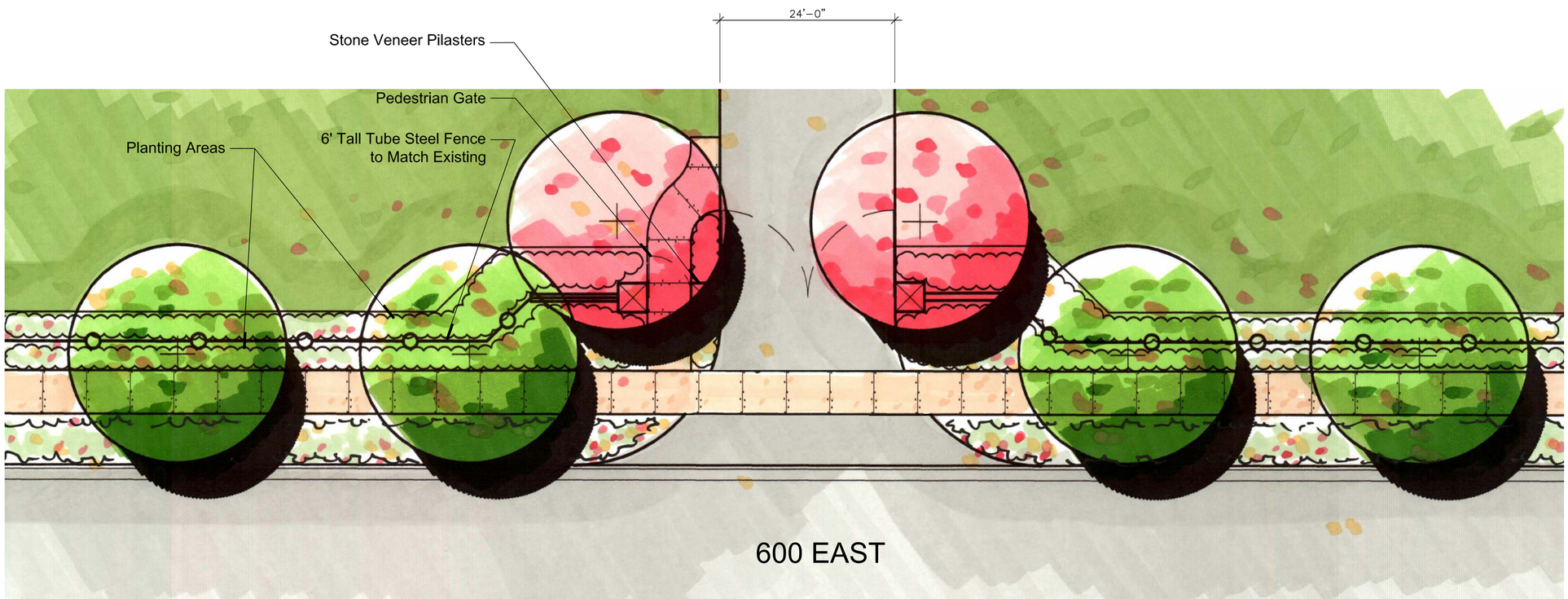


SCALE: 1/4" = 1'-0"

600 EAST ENTRY ELEVATION



NORTH

SCALE: 1/8"=1'-0"

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600 EAST, FINAL ENTRY CONCEPT

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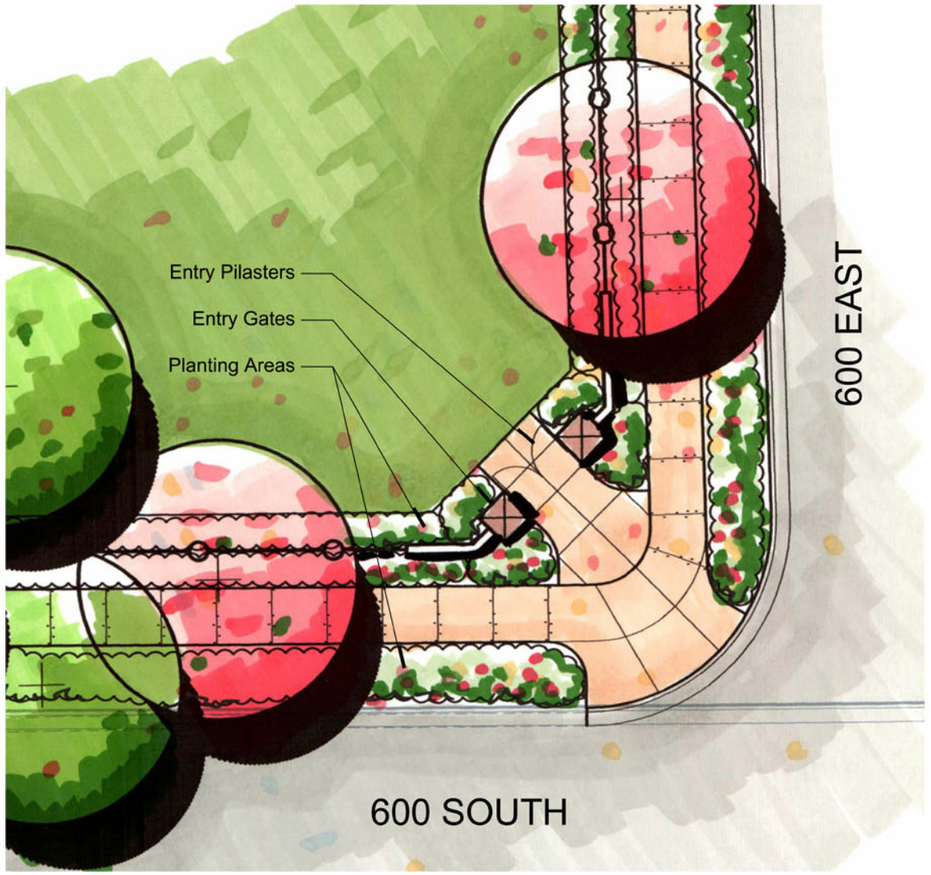


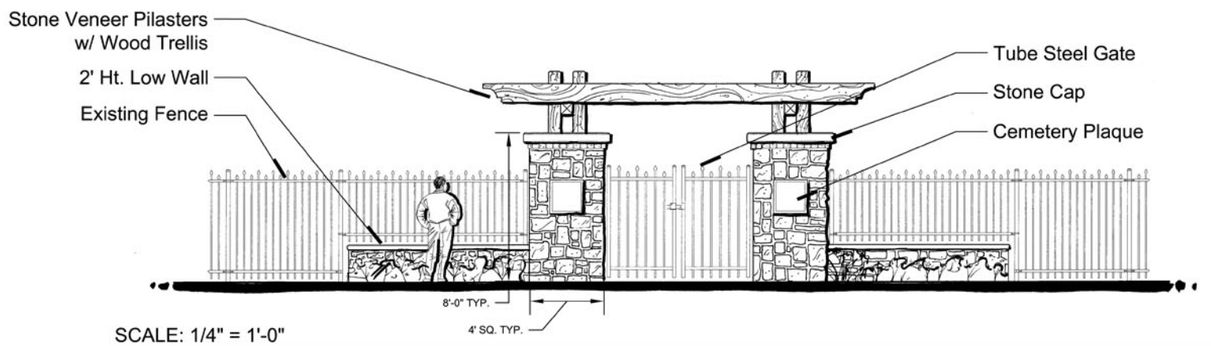
NORTH

SCALE: 1/8" = 1'-0"

PLAN VIEW

SCALE: 1/4" = 1'-0"

ELEVATION



SCALE: 1/4" = 1'-0"

ELEVATION

PEDESTRIAN ENTRY CONCEPTS

PROVO CITY CEMETERY

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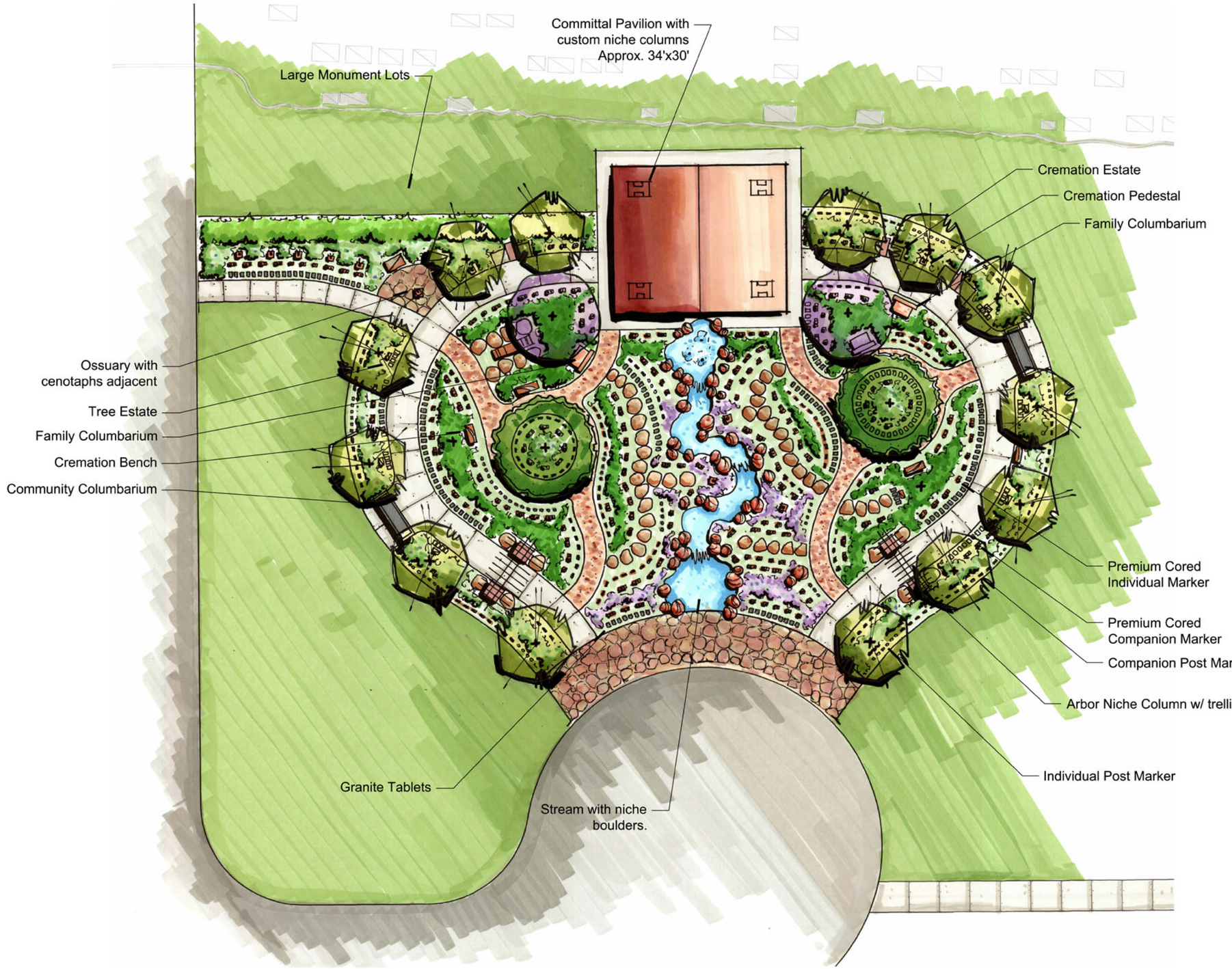

Cremation Garden Interment Quantities

Item	Qty.	Int.	Total
Premium Cored	122	2	244
Individual Cored	65	1	65
Companion Post	126	2	252
Individual Post	78	1	78
Granite Tablets	194	2	388
Tree Estate	7	10	70
Cremation Estate	6	10	60
Cremation Bench	4	4	16
Ossuary	1	600	600
Cenotaph	2	70	140
Cremation Pedestals	10	4	40
Family Columbarium	3	8	24
Niche Boulders	48	4	192
Custom Niche Columns	4	20	80
Community Columbarium	2	128	256
Arbor Niche Column	4	48	192
Rustic Monolith	1	60	60
Grand Total			2,757

The cremation garden is approx. 11,701 sf. which makes the interment ratio 1 per 4.24 sf.

0' 5' 10' 20'
SCALE: 1" = 10'-0"

NORTH

SCALE: 1"= 10'
Mar. 13, 2012

CREMATION GARDEN, FINAL DESIGN
PROVO CITY CEMETERY

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