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SUBDIVISION OR

1"=50'

MCMAHON MARKET PLACE DESIGN STANDARDS

The purpose of these written Design standards shall serve to supplement site plans for building permit and subdivision included within the application. These standards are also subject to the Westside/McMahon corridor Transportation and Land User Guide (April 1999), and the Westside Strategic Plan. The written Design Standards and Site Plan for building permit shall be used together to control future amendments to the McMahon Market Place plan.

Subsequent Site Plans for Building Permits which are in substantial compliance with the Design Standards and Approved Site Plans for building permit are to be reviewed administratively by the Planning Director in accordance with the Comprehensive City Zoning Code Section 14-16-2-22 (A) (6)

Subsequent Site Plans for Building Permit which vary significantly from the approved site plan are to be reviewed by the **Environmental Planning Commission.**

A. LAND USE CONCEPT

McMahon Market Place is a pedestrian oriented neighborhood center with a mix of viable retail, office and restaurant users within walking distance to adjacent neighborhoods (re diagrams 2 thru 4). The proximity of the site to neighborhoods, allows easy pedestrian access which will reduce automobile trips. A select few drive up users are a key component of the center. Allowing these users in the site will eliminate trips by neighbors to similar uses miles away. Expanding the existing package liquor zoning to include package liquor with a pharmacy will also reduce lengthy trips from the area. Drive up users, including pharmacy, constitute 22% of the total building area, with the remaining 78% of building area encompasing uses other than drive up. Drive-thru uses shall be limited to a total of three, with one avaailable for a restaurant use within the current site plan for building permit and subdivision

The second tier of building structures along the southern portion of the site are designed to buffer the neighborhood from McMahon. Two (2) smaller buildings are located adjacent to McMahon's landscape buffer. The adjacency of stucture to street creates a more pleasing streetscape, and further serves to help screen interior parking pod areas. All buildings are interconnected by a pedestrian access network which is directly tied to the adjacent neighborhood.

A pharmacy with pharmacy pick-up lanes, a bank, coffee shop and fast food with drive-up facilities are wrapped around the edges of the center. Each drive-up facility is designed to minimize vehicle and pedestrian conflicts, i.e. cars accessing the drive-up do not have to drive through the main parking field and risk conflict with shoppers who park and go into the facilities

2) Commercial buildings shall comply with Section 14-16-3-18, General Building and Site Design Regulations for Non-Residential Uses of the Comprehensive City Zoning Code. 2003 IBC and other local building and fire codes.

D. Landscape

The landscape concept for the McMahon Market Place is to establish the following standards to insure that the landscape fabric of the center will enhance and unify the entire development. The landscape palette shall emphasize native and naturalized plant species. These standards shall supplement the Water Conservation Landscaping and Waste Water Ordinance, the Pollen Ordinances, and landscape regulations of the City of Albuquerque Comprehensive City Zoning

Landscape buffer yards at site perimeters bordering rights of way are to enhance streetscapes, screen parking areas and shade pedestrian walks. Landscape buffer yards adjacent to residential zones provide transition area and landscape screening to protect adjacent neighborhoods. Landscape adjacent to structures is provided to enhance architecture and provide for shading of walks and gathering spaces. Landscaping of parking areas is provided to visually break up the parking areas and shade pedestrian walks. The genreal landscape theme shall be based on low water use plants.

The enclosed landscape plans for building permit establish the landscape standard. Buffer yard widths, density and size of plant materials, and types of non-living ground cover areas are shown to establish the minimum standards for the McMahon Market Place.

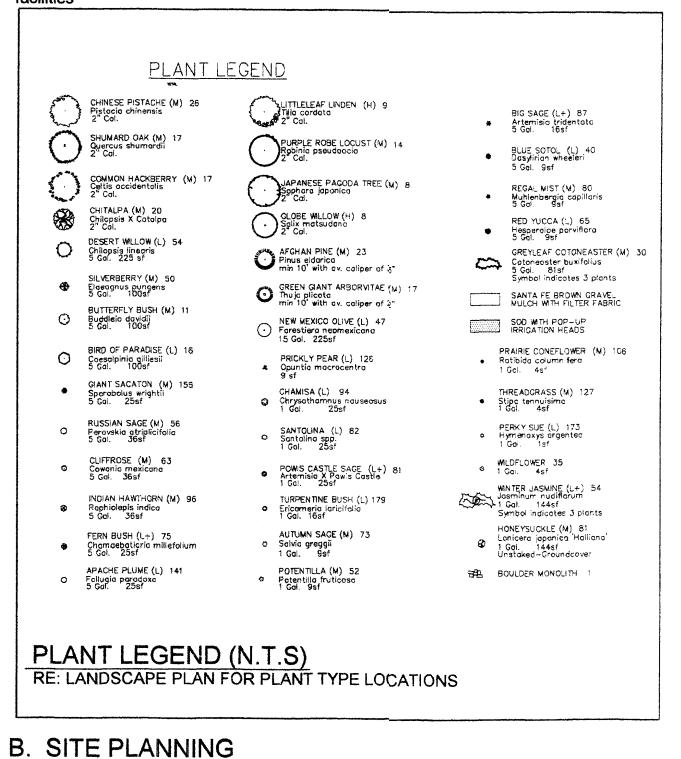
The following are minimum standards for the development of specific landscape plans:

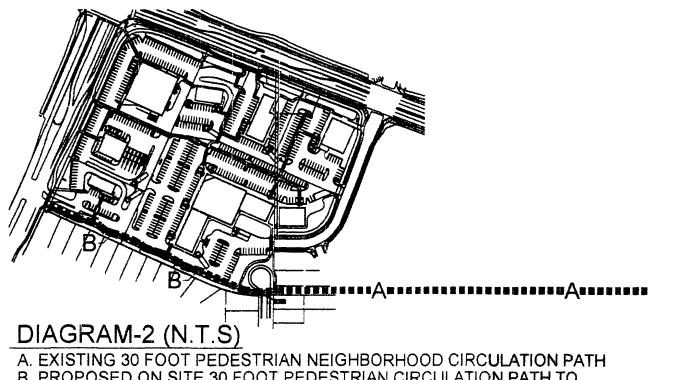
1) Street trees shall be provided along roadways at a rate of one tree per 25' linear feet. They may be randomly or

2) The developer/owner will be responsible for the installation and maintenance of the landscape on their property. All plant material, including trees, shrubs, groundcovers, turf, wildflowers, etc. shall be maintained by the property owner in a living, attractive condition,

3) A minimum of 15 percent of the site area for commercial projects (minus the building square footage) shall be devoted to landscape materials

4) Landscaped areas shall be a minimum of 36 square feet and a minimum width of 6 feet. Living, vegetative materials shall cover a minimum of 80 percent of landscaped areas. The area and percentage is calculated based on the mature size of all plant materials, with the exception of tree canopies.





B. PROPOSED ON SITE 30 FOOT PEDESTRIAN CIRCULATION PATH TO CONNECT WITH EXISTING OFF SITE PATH (A)

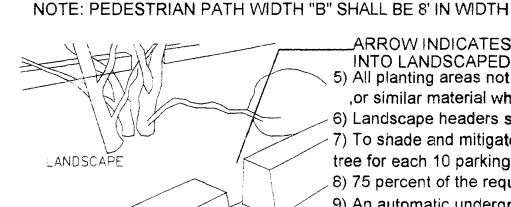


DIAGRAM-5 (N.T.S) SITE LANDSCAPE WATER

CATCHMENT MEANS

ARROW INDICATES FLOW OF WATER INTO LANDSCAPED AREA

5) All planting areas not covered with turf shall have a ground topping of crushed rock. ,or similar material which extends completely under the plant material.

Landscape headers shall be used to separate any turf and groundcover areas.

7) To shade and mitigate the negative visual impact of large expanses of pavement, interior parking areas shall have one

tree for each 10 parking with no space being more than 100 feet from a tree.

. 8) 75 percent of the required parking area trees shall be deciduous and have a mature height and canopy of at least 25 feet 9) An automatic underground irrigation system shall be provided to support all required landscaping. Irrigation

components should be checked periodically to ensure maximum efficiency.

10) Minimum plant sizes at time of installation shall be as follows:

Trees 2 to 3 inch caliper (varies by species) or 8 to 10 feet in height

Shrubs and Groundcovers 1 gallon High water use turf shall be prohibited, except within areas which constitute no more than 20 percent turf blend.

11) Proposed gravity fed water harvesting system shall be sized as follows for shops buildings 1.2.3, and

junior anchor 1

A. Water storage devices shall be above ground only, constructed of a material suitable for containment of harvested water B. Containers shall be tied into a building roof gutter system w/ filter screen at tank inlet. Gutter systems shall provide additional piping as

DOVETAIL SW 7018

SHERWIN WILLIAMS

SHERWIN WILLIAMS

(OFF WHITE COLOR)

OCEANSIDE SW 6496

PACER WHITE SW 6098

CLEAR ANNODIZED ALUMINUM (SILVER COLOR)

SEAM METAL ROOF MATERIAL

SILVER ARCHITECTURAL STANDING

(GREY COLOR)

(BLUE COLOR)

DIAGRAM-3 (N.T.S)

INTERIOR SITE CIRCULATION PATHWAY

reg to bypass storage devices once full. Water harvesting gutter system shall in no way impede drainage flows from building roof tops.

C. Cisterns shall have a capacity of 85 percent of the adjacent rooftops at a 1 inch rainfall.

D.Water provided by the water harvesting system shall be supplemental to the irrigation system. 12. Onsite parking runoff shall be allowed to flow into interior landscape areas as an additional means of onsite water harvesting. (Re:diagram-5 for illustration)

13. Gravel bark and riverrock shall not be used as ground cover, but may be used as mulch.

E. BUILDING ARCHITECTURAL DESIGN THEME GUIDELINES

WALL FINISH COLOR

STOREFRONT

The general architectural character for retail pad structures is that of the provided site plan for building permit elevations. This architectural vocabulary for the McMahon Market Place site plan will provide a high level of architectural compatibility with the adjacent developments. The basic architectural vocabulary of the proposed development shall be that of a contemporary style w/ certain key architectural elemants similar to that of the adjacent neighborhood areas, and traditional northern New Mexico architectural elements. Neighboring residential buildings are primarily stucco, and building structures within the development shall be stuccoed as well. The homes are stuccoed in a variety of subtle earth tone colors. Neighborhood walls are of integrally colored split face masonry units. McMahon Market Place will utilize at least three colors selected to blend with the residential areas. Structures may be pitched or flat roofed. Pitched roof elements are to be roofed with the standing seam metal roof style described in the color palette. Portals (covered walkways) and other building appendages may be roofed with metal roofing. These roofs are to be shed type with the high point abutting the main building wall below the top of the parapet. Roofs may be terminated with either a gable end or hip. Maximum building parapet height is limited to 26'. Architectural accents such as towers and entry elements may extend above the maximum parapet height. The maximum height of a pitched roof building is to be based on the average height between the plate and ridge.

accordance with Section 14-16-3-18 (D) (5) of the Zoning Code. **B.1. PEDESTRIAN FEATURES**

and spirit of the approved development plan.

consistent with the City Zoning Code.

prepare future amendments to site plans for building permit.

1) All pedestrian paths shall be designed to be handicapped-accessible (see Americans with Disabilities Act Criteria for Barrier-Free Design), except where topography makes this unfeasible.

4) Drive-up and pick-up windows shall be oriented away from pedestrian areas and residentially zoned areas in

2) Pedestrian connections to buildings shall be provided in parking lots and shall connect to adjacent roadways, sidewalks, and pathways. (RE: DIAGRAMS 2 AND 3 WITHIN THIS DOCUMENT)

The goal for McMahon Market Place is to achieve a consistent high quality, well integrated development. These Design

1) Freestanding restaurants shall provide a min 600 sf outdoor patio and shall be shaded by trees and/or a shade structure that is

3) Each commercial parcel developer shall be required to provide a minimum outdoor plaza space of 300 sf for non restaurant uses.

the approved site plan. Should any future site plan layout modifications be made, the pedestrian connectivity shall adhere to the intent

this area shall have a minimum of 30% shading, provided by a trellis, trees, or umbrellas. Each developer is responsible for

providing pedestrian walkways around the building(s) and connecting the plaza area to adjacent developments following

architecturally integrated with building architecture. Shading devices shall cover a min of 30 percent of the min req. seating area.

Standards are provided to supplement the site plans for building permit. These documents are to be used together to

2) Commercial development shall provide secure bicycle storage racks that are conveniently located near building

entrances. The minimum number of bicycle racks shall be determined by the number of parking spaces provided,

3) Pedestrian crossings shall be clearly demarcated with 8' wide textured, colored concrete where they cross vehicular entrances and drive aisles.

C. PARKING

Future site plans for building permit must provided for required parking on its respective parcel, or provde cross parking ageements. Sites shall follow approved Site Plan concepts to insure that each site is integrated into the overall traffic circulation plan and that each

parking area is separated into small pods of parking with pedestrian connections and planters. See Landscape section. 1) Handicapped parking spaces shall be provided adjacent to building entries, per IBC 2003. 2) Structures and on-site circulation systems shall be located to minimize pedestrian/vehicle conflicts. Pedestrian access

shall be provided from off site circlation paths to structures within the McMahon Market Place pedestrian circulation network.

3) Parking areas shall be designed to include a pedestrian link to buildings.

4) In cases where parking is adjacent to roadways continuous, landscaping for screening purposes shall be required. Architecturally compatible screening walls or earth berms may be used in lieu of continuous landscape screening. 5) Off-street parking areas to be planned to minimize pedestrian/vehicular conflicts. Head-in parking directly adjacent to building sidewalks is encouraged.

6) Off-street parking requirements:

* Shall not exceed the City of Albuquerque Zoning Code

* Retail and financial businesses shall be required to have 1 parking spaces per 200 sf of leased building area

*One bicycle parking space shall be provided for every 20 parking spaces for cars. *Motorcycles parking shall be provided as required by the Comprehensive City Zoning Code.

* Office use shall be required to have 1 parking spaces per 200 sf net leasable area on the ground floor

and 1 space per 300 sf of office area on structures other than the first floor net leasable feet area in the basement areas and on all floors above the ground floor * Shared parking shall be permitted between onsite lot areas

WALL FINSH COLOR SHERWIN WILLIAMS RED CENT SW 6341 ROOF FINISH MATERIAL (TERRA-COTTA RED) E. BUILDING COLOR SCHEDULE

(LIGHT TAN COLOR)

10 > WALL FINISH COLOR SHERWIN WILLIAMS

C WALL FINISH COLOR SHERWIN WILLIAMS
BASKET BEIGE SW 6143 WALL FINISH COLOR

WOOL SKEIN SW 6148

The following are minimum architectural standards for the commercial development:

1) Maximum building parapet height is limited to 26' Architectural accents such as towers and entry elements may extend above the maximum parapet height. The maximum height of a pitched roof building shall be based on the average height between the plate and ridge.

2) Commercial buildings shall comply with Section 14-16-3-18, General Building and Site Design Regulations for

Non-Residential Uses of the Comprehensive City Zoning Code. 2003 IBC and other local building and fire codes. 3) Awnings are permitted above window areas. Awnings with painted or embossed corporate logos or signage are permitted, provided the area when added to all other wall signage does not exceed the allowable sign area of building wall. Illumination of awnings shall be from pendant mounted fixtures located above the awning. Accent colors on awnings shall be compatible with the general color palette and samples of the proposed awning colors are to be provided with each submittal to amend this plan. 4) Reflective and bronze tinted glazing are prohibited. Clear glass is permitted.

No plastic or vinyl building panels, awnings, or canopies are allowed.

F. SETBACKS

The use of building and parking area setbacks is required to provide space for the creation of visually attractive streetscapes. Required within these setbacks will be pedestrian walkways and screening materials, including landscaping, earthen berms and/or walls.

1) Minimum building setbacks for the commercial parcels include:

* Unser Boulevard McMahon Boulevard and Fineland dr. Frontage: 10 foot minimum. * Adjacent residental lot lines.: 30 foot minimum.

* Internal rear-side yards: 0 foot minimum

G. LIGHTING

Basic site lighting shall provide adequate illumination to create a safe and secure environment in parking areas. Pedestrian scale decorating fixtures illuminate plazas and accent lighting of landscaping and architecture is encouraged.

The following minimum standards shall be required for the design of the lighting system: 1) All lighting shall comply with Section 14-16-3-9, Area Lighting Regulations of the Comprehensive City Zoning Code.

Placement of fixtures and standards shall conform to state and local safety and illumination standards. 2) Site lighting shall not exceed 25 feet from the finished grade to the top of the pole. Parking lot lights within 130 feet of residential areas shall be a maximum of 16 feet high from finished grade to the top of the pole.

3) Exposed, unshielded light fixtures are prohibited. All lamps shall be shielded shoe box-type fixtures.

4) Pedestrian scale light fixtures for pedestrian walks and plaza areas tnot to exceed 16' high 5) Comply with State of New Mexico Dark Sky Ordinance. Uplight of any kind shall be prohibited.

6) Pedestrtian scale lighting shall be required to illuminate gathering, pedestrian areas and walkways within the planned development.

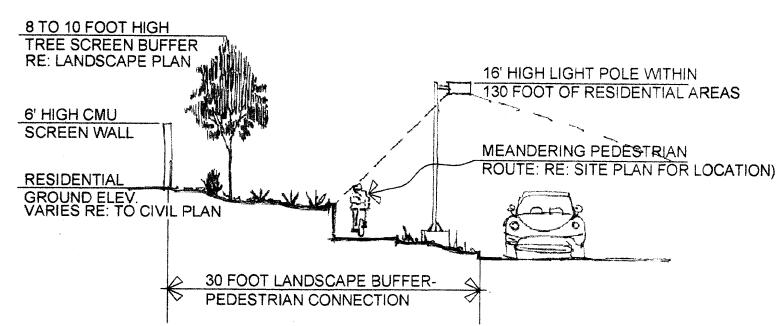


DIAGRAM-4 (N.T.S)

RESIDENTIAL BUFFER/PEDESTRIAN CIRCULATION PATHWAY SECTION

H. SCREENING/BUFFERING

Screening devices for parking lots, loading areas, refuse collection, delivery/storage areas, mechanical, and site utility equipment is essential to limit their adverse visual impact on the property. The standards established in the landscape and setback sections will provide the main objectives to screening unattractive elements and activities. MECHANICAL EQUIPMENT SCREENING

All mechanical equipment will be screened from view of the adjacent parking area and public right-of-way

SERVICE AREAS (LOADING AREAS)

Service areas such as refuse locations and compactors are to be totally screened from the view of the adjacent residential area, public rights-of-way. Free-standing dumpster and compactor locations are to be gated. Screening material to match building wall color and material. SCREENING OF UTILITIES

1) Transformers, utility pads, and telephone boxes shall be appropriately screened with walls and/or vegetation when viewed from the public right-of-way,

2) When an above-ground back flow prevention device is required by the City of Albuquerque, the heated enclosure shall be constructed of materials compatible with the architectural materials used as the main elements of the building. If pre-fabricated fiberglass enclosures are used, they shall be appropriately screened from view by walls and/or landscaping. 3) Chain link fencing, barbed wire and concertina wire shall be prohibited.

BUILDING SIGNAGE

All signage shall comply with the Unser Boulevard Design Overlay Zone.

Signs within the Overlay Zone boundaries shall comply with the General Sign Regulations (Section 40.E.) of the zoning Code with the following provisions and exceptions.:

1. No off-premises signs are allowed

2. On-premises signs shall meet the following standards: a. Location:

SILVER ARCHITECTURAL STANDING

UTILITY BLOCK COMPANY SPLIT FACE BLOCK COLO

SEAM METAL ROOF MATERIAL

OVER AWNING FRAME

1. Signs shall be limited to wall signs and free-standing signs. b. Number:

One wall sign shall be permitted per facade per business. 2. One free-standing sign shall be permitted per street frontage per premises, except on premises larger than 12 acres. A second free-standing is permitted on any given street

frontage greater than 1,500 linear feet.

1. The size of wall signs shall not exceed the following: Single tenant buildings shall not exceeed 6% of facade area to which they are applied. Multi tenant buildings shall not exceeed 10% of facade area to which they are applied. 1A. awnings w/ signage and or logos shall be included in the 6 and 10 percent signage allowance.

2. The size of a free-standing sign area shall not exceed 40 square feet for sign type A, and 60 sf for sign type B.

1. Height of a wall sign shall not exceed the height of a wall to which it is attached.

2. Height of free-standing sign shall not exceed 9 feet for type B and 6' for type A

3. Sign cabinets shall be consistent with building architectural theme.

3. Signs that are portable, fixed on a movable stand, self-supporting without being firmly embedded in the ground, supported by other objects, mounted on wheels or movable vehicles, or made easily movable in any manner are not permitted. TO CLOSLY MATCH BENJAMIN MOORE #1032 BROWN

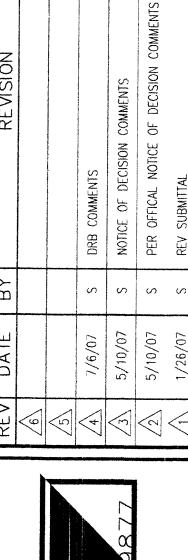
4. Signs located on rocks, trees or other natural features are not permitted.

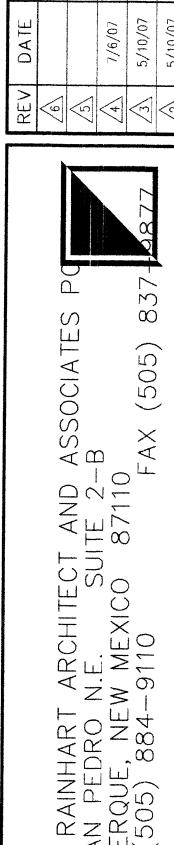
AWNING FABRIC SUNBRELLA HEMLOCK TWEED #4605 AWNING FABRIC 5. Signs located on cooling towers, storage tanks, water towers, smokestacks, chimneys, or similar Structures are not permitted.

> 6. No illuminated sign or any illuminated element of a sign may turn on and off or change in brightness. No sign or any part of a sign may move or rotate.

Can type signs are prohibited. Any special logos associated with a specific tenant are to be provided in a non-illuminated fashion for specific approval. See building signage illustration.

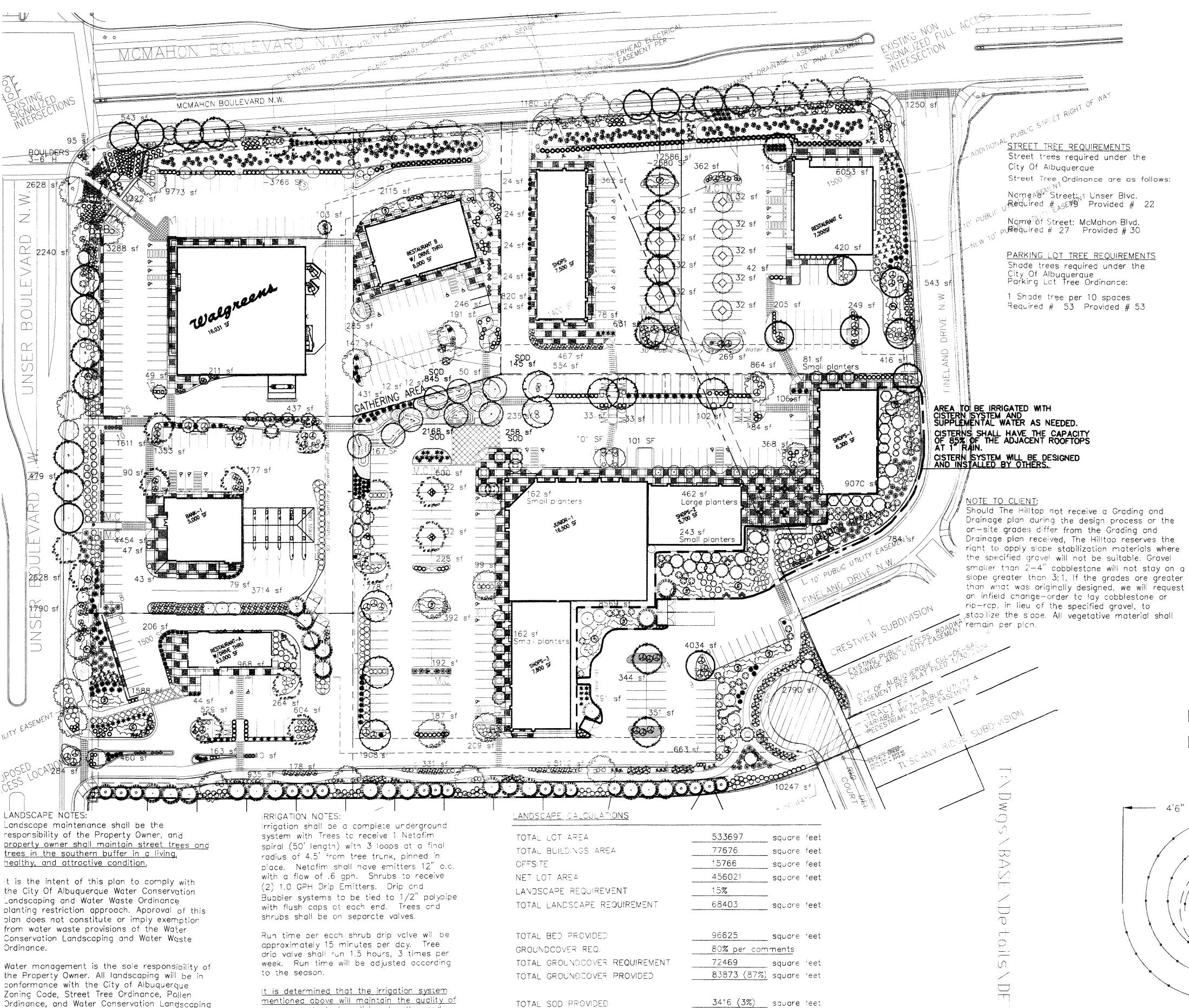
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GEORGE 2325 SA ALBUQUE PHONE (

sheet-12/6/08 SCALE: 1"=50'



mentioned above will maintain the quality of trees and plants in a living, healthy, and attractive condition. The irrigation system has been determined to be adequate by the City Forester and the landscape architects at the Hilltop.

Point of connection for irrigation system is unknown at current time and will be coordinated in the field. Irrigation will be operated by automatic controller.

Location of controller to be field determined installed by others. and power source for controller to be provided by others.

Water provided by the water harvesting

TOTAL LANDSCAPE PROVIDED * INCLUDES OFFSITE

system shall be supplemental to the irrigation system. Cisterns shall have a capacity of 85% of the adjacent rooftops to a 1" rain. Cistern to be designed and installed by others

Irrigation maintenance shall be the responsibility of the Property Owner.

Water and Power source shall be the responsibility of the Developer/Builder.

*112391 (25%)square feet

PLANT LEGEND

CHINESE PISTACHE (M) 26
Pistacia chinensis
2" Cal.

SHUMARD OAK (M) 17
Quercus shumardii
2" Cal.

COMMON HACKBERRY (M) 17
Celtis occidentalis
2" Cal.

CHITALPA (M) 20
Chilopsis X Catalpa
2" Cal.

DESERT WILLOW (L) 54

SILVERBERRY (M) 50
Elaeagnus pungens
5 Gal. 100sf

BUTTERFLY BUSH (M) 11
Bucdleia davidii
5 Gal. 100sf

BIRD OF PARADISE (L) 16
Caesalpinia gilliesii
5 Cal

GIANT SACATON (M) 156

Sporobolus wrightii 5 Gal. 25sf

O Perovskia atriplicifolia 5 Gal. 36sf CLIFFROSE (M) 63

Cowania mexicana

INDIAN HAWTHORN (M) 96 Raphiolepis indica 5 Gal. 36sf

FERN BUSH (L+) 75

Chamaebatiaria millefolium
5 Gal. 25sf

APACHE PLUME (L) 141 O Fallugia paradoxa 5 Gal. 25sf

BIG SAGE (L+) 87 ♣ Artemisia tridentata 5 Gal. 16sf

BLUE SOTOL (L) 40
Dasylirion wheeler
5 Gal. 9sf

REGAL MIST (M) 80

Muhlenbergia capillaris
5 Gal. 9sf

RED YUCCA (L) 65

Hesperaloe parviflora
5 Gal. 9sf

GREYLEAF COTONEASTER (M) 30
Cotoneaster buxifolius
5 Gal. 81sf
Symbol indicates 3 plants

SANTA FE BROWN GRAVEL
MULCH WITH FILTER FABRIC

SOD WITH POP-UP
IRRIGATION HEADS

ر کا Tilic cordota (H) 9

PURPLE ROBE LOCUST (M) 14
Robinia pseudoacic

JAPANESE PAGCDA TREE (M) 8
Sophora japonica
2" Cal.

LOBE WILLOW (H) 8

Salix matsudand 2" Cal.

AFGHAN PINE (M) 23
Pinus eldarica
min 10' with av. caliper of 3"

GREEN GIANT ARBORVITAE (M) 17
Thuja picata
min 10' with av. caliper of 2"

NEW MEXICO OLIVE (L) 47
Forestiera neomexicana
15 Gai. 225sf

PRICKLY PEAR (L) 126

* Opuntia macrocentra
9 sf

CHAMISA (L) 94 ⊕ Chrysotnamnus nau**seosus** 1 Gal. 25sf

SANTOLINA (L) 82 O Santolina spp. 1 Gal. 25sf

POWIS CASTLE SAGE (L+) 81
Artemisia X Powis Castle
1 Gal. 25sf

TURPENTINE BUSH (L) 179
• Ericameria laricifolia
1 Gal. 16sf

AUTUMN SAGE (V) 73 O Salvia greggii 1 Gal. 9sf

POTENTILLA (M) 52
Potentil a fruticosa
1 Gal. 9sf

PRAIRIE CONEFLOW**ER (M)** 106 **♦** Ratibida columnifer**a** 1 Gal. 4sf

THREADGRASS (M) 127
Stipa tennusima
1 Gal 4sf

PERKY SUE (L) 173

• Hymenoxys crgentea

1 Gal. 1sf

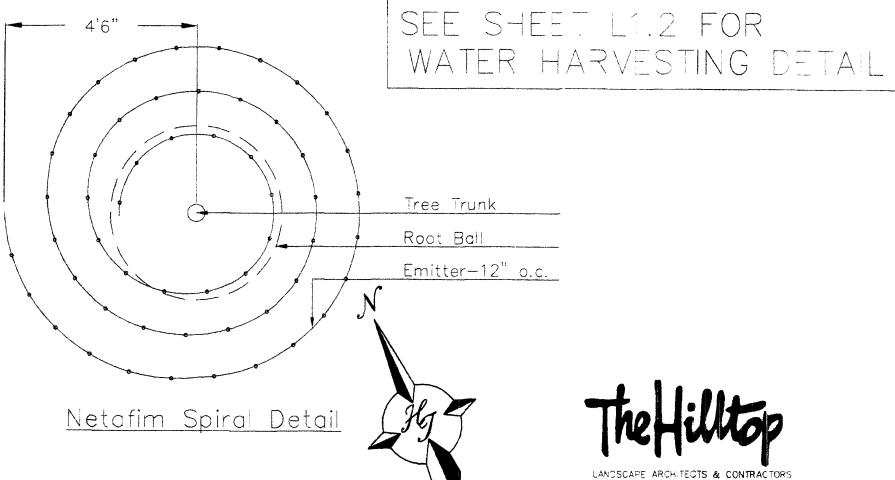
9 1 Gal. 4sf

WINTER JASMINE (L+) 54
Jasminum nucliflorum
1 Gal. 144sf
Symbol indicates 3 plants

HONEYSUCKLE (M) 81

Lonicera japonica 'Halliana'
1 Gal. 144sf
Unstaked—Groundcover

BE BOULDER MONOLITH 1



50 25 0 25 50

SCALE: 1'' = 50'

Cont. Lic. #26458
7909 Edith N.E.

GRAPHIC SCALE

Albuquerque, NM 8
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cm j@h (toplandscaping.com
All creative treas outstained Herein remains the
property of The Hilloo Landscape Architects and
Contractors and are protected by copyright laws. These
an original beign and must not be released on copied
utiless applicable fees have been paid or job order

HITECTS & CONTRACTORS

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DATE: sheet081505
SCALE: 1"=50" of- 112

8 5-21-07 RMM comments
7 5-10-07 RMM comments & revised site

and Water Waste Ordinance. In general, water

conservative, environmentally sound landscape

Plant beds shall achieve 80% live ground cover

(xeric) plants. Tree canopies shall not count

Santa Fe Brown Gravel Mulch over Filter Fabric

shall be placed in all landscape areas which

toward the requirement for living, vegetative

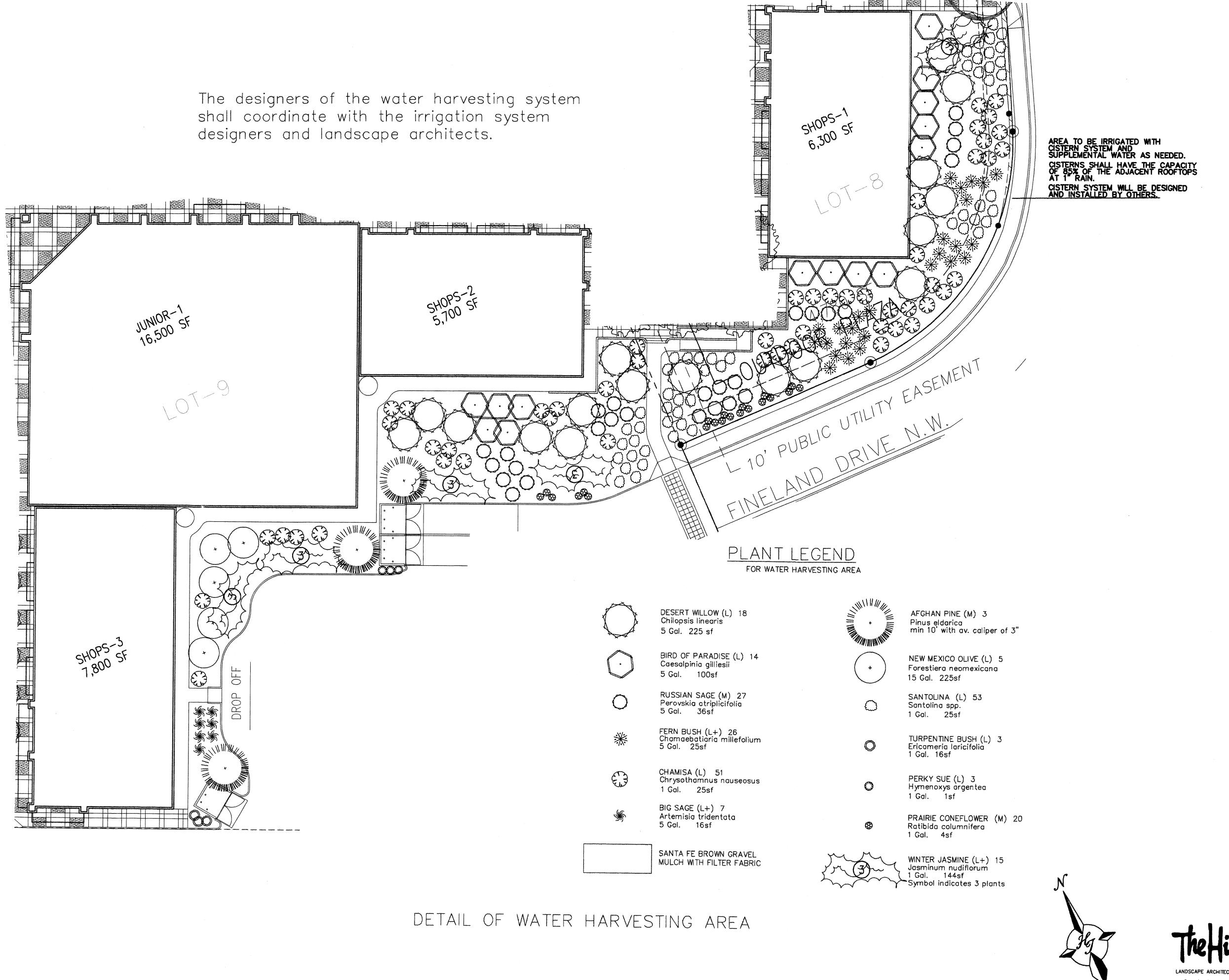
at maturity using a majority of low-water

principles will be followed in design and

installation.

coverage.

/9\ 7-18-07 RMM comments



9 7-18-07 RMM comments /8\ 5-21-07 RMM comments

5-10-07 RMM comments & revised site

GRAPHIC SCALE SCALE: 1" = 20'



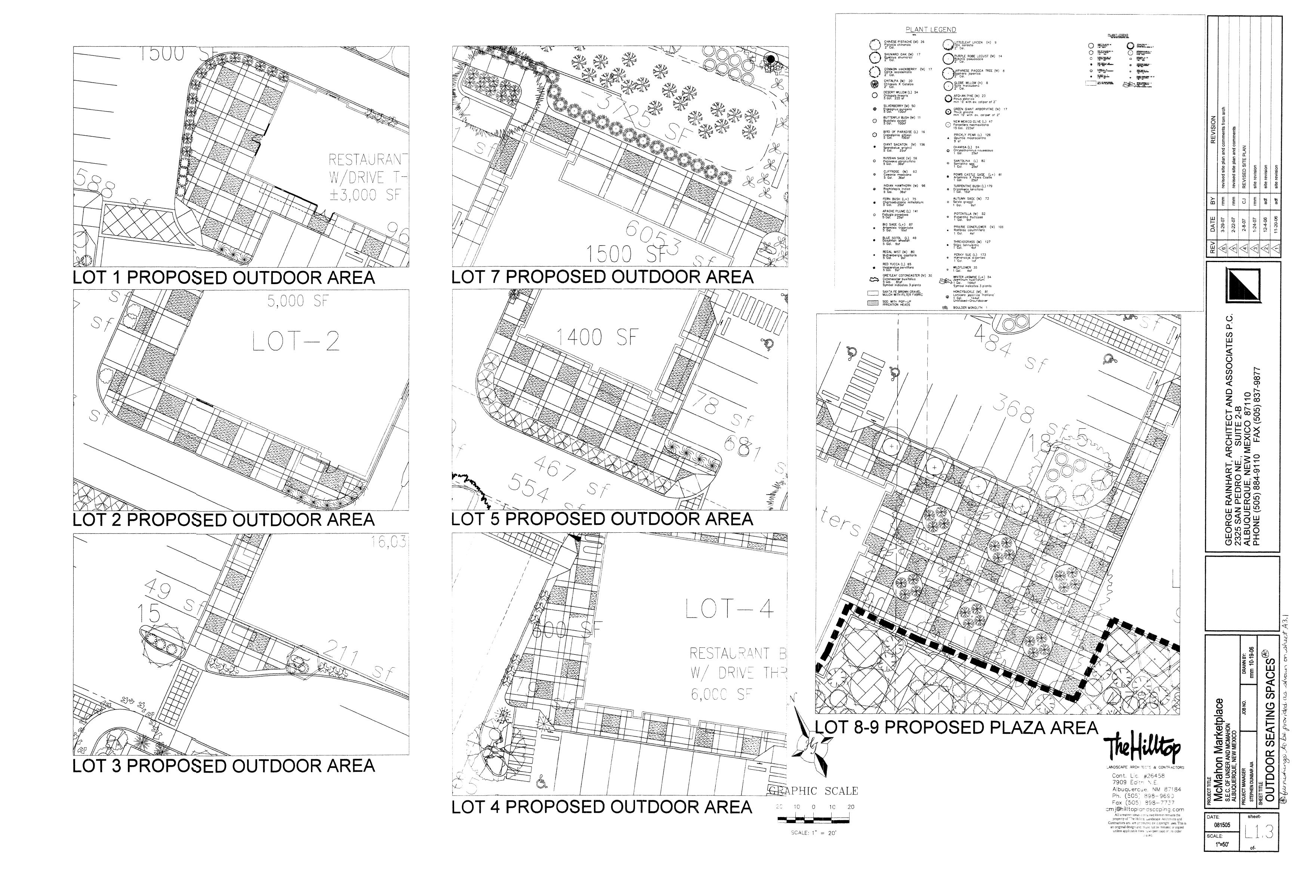
LANDSCAPE ARCHITECTS & CONTRACTORS Cont. Lic. #26458 7909 Edith N.E. Albuquerque, NM 87184
Ph. (505) 898-9690
Fax (505) 898-7737
cmj@hilltoplandscaping.com

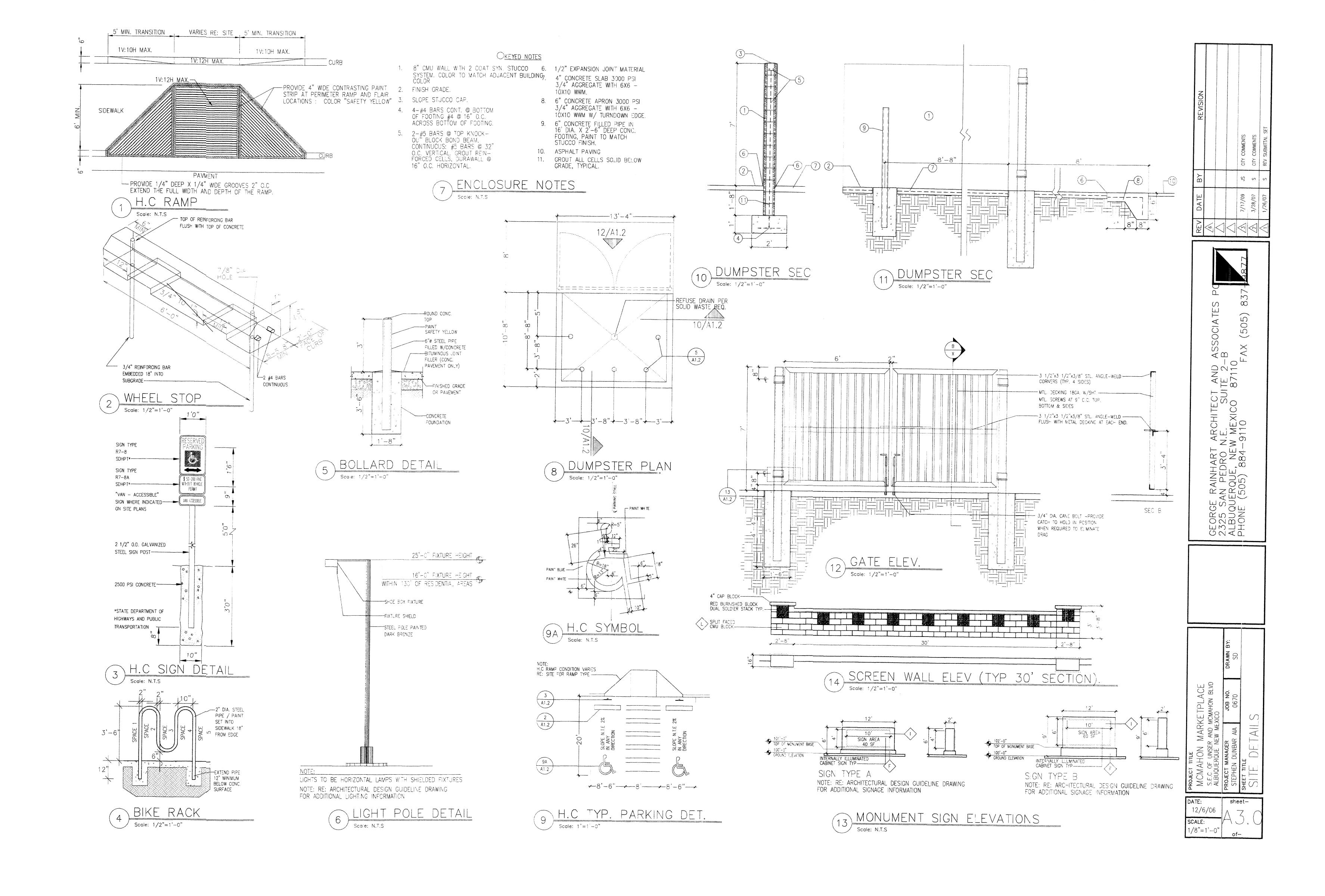
All creative ideas contained Herein remains the property of The Hilltop Landscape Architects and Contractors and are protected by copyright laws. This is an original design and must not be released or copied unless applicable fees have been paid or job order

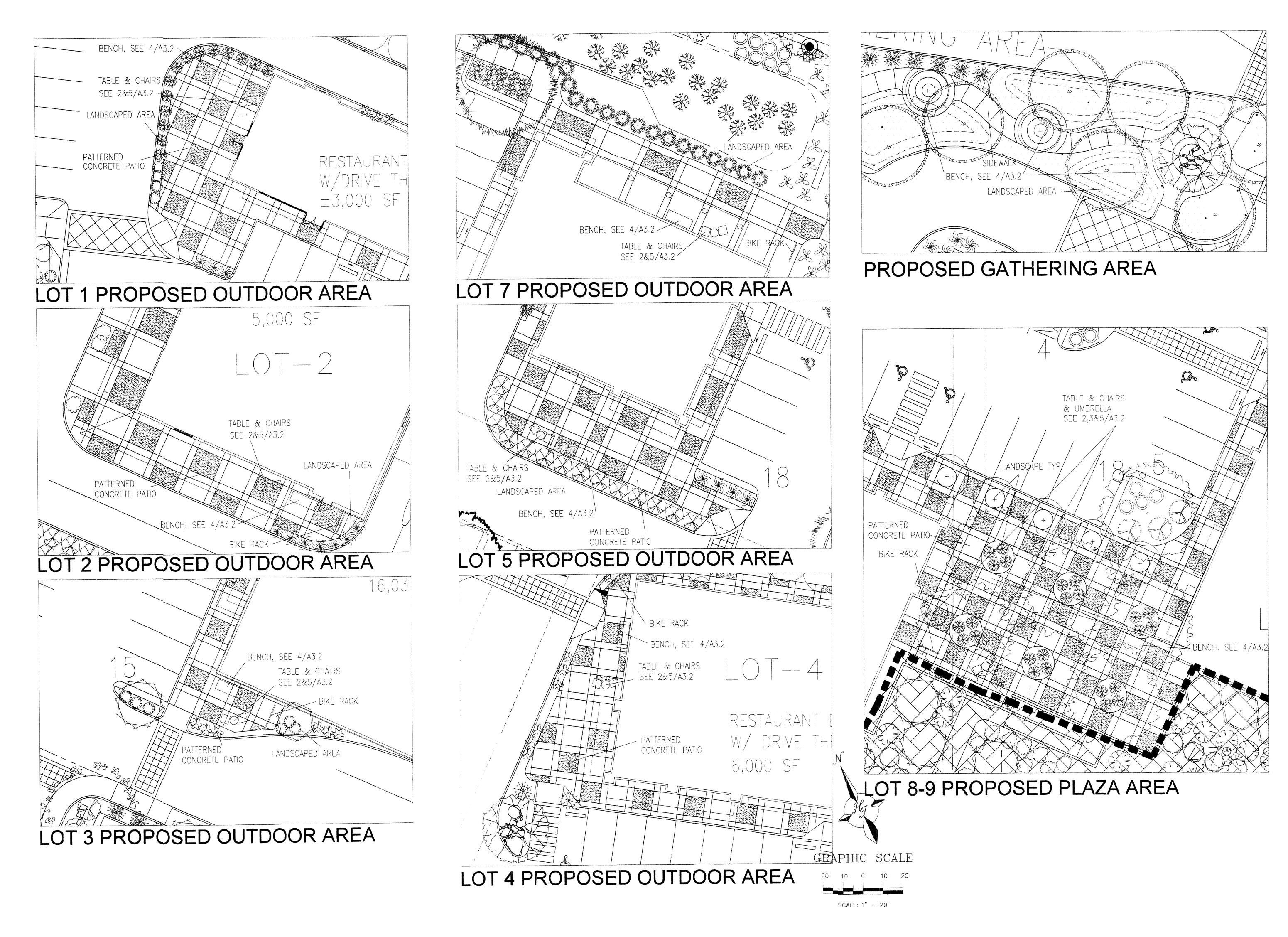
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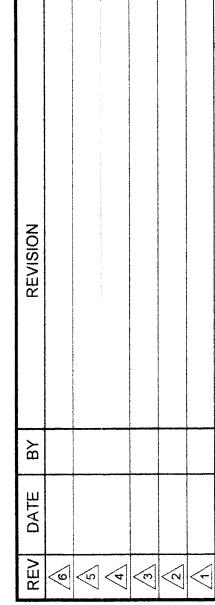
LANDSCAPE PLAN

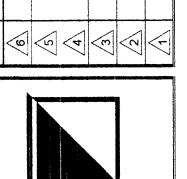
GEORGE RAINHART, ARCH 2325 SAN PEDRO NE., SU ALBUQUERQUE, NEW MEX PHONE (505) 884-9110 F.











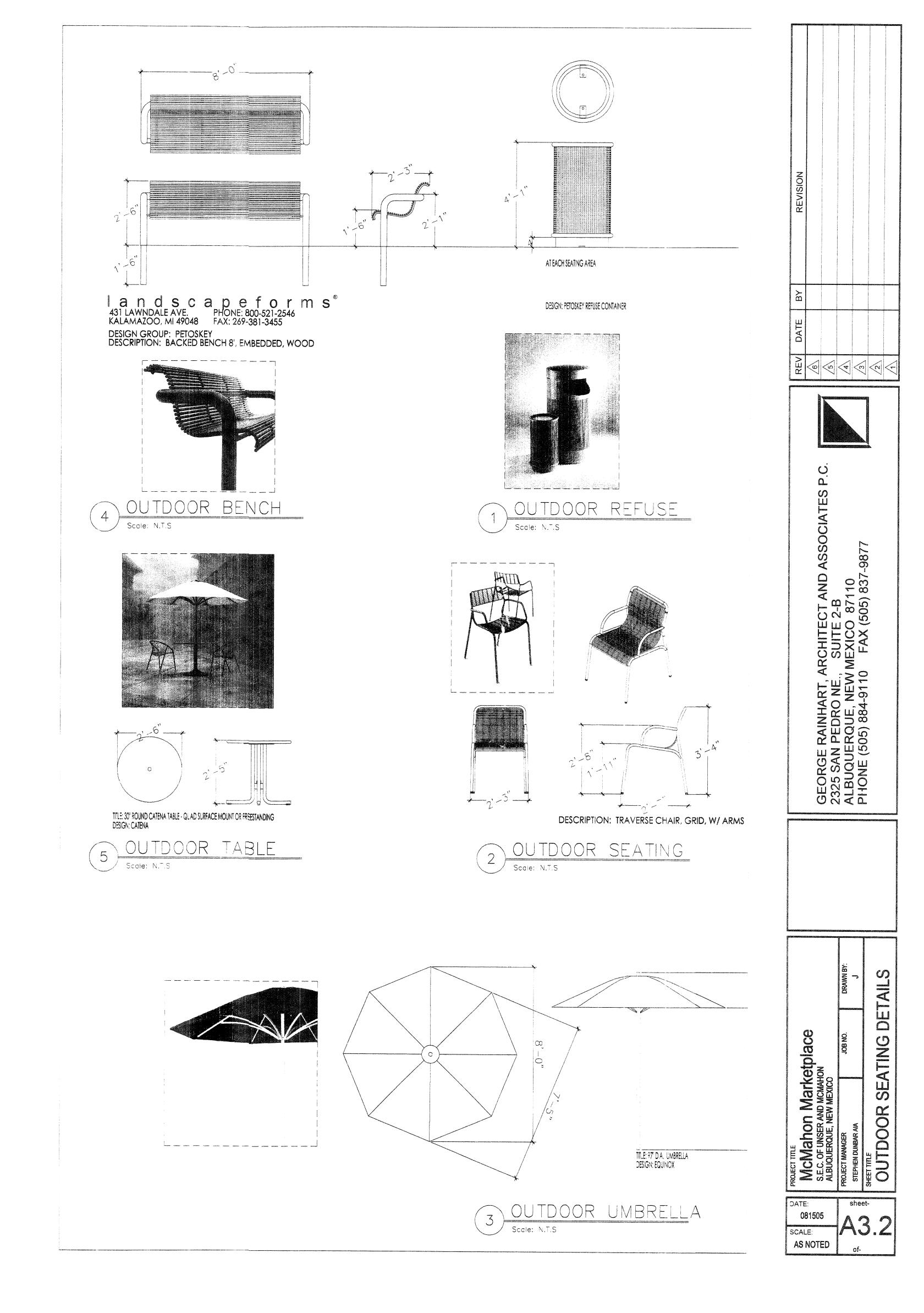
RGE RAINHART, ARCHITECT AND ASSOCIATES P.C SAN PEDRO NE., SUITE 2-B QUERQUE, NEW MEXICO 87110 VE (505) 884-9110 FAX (505) 837-9877

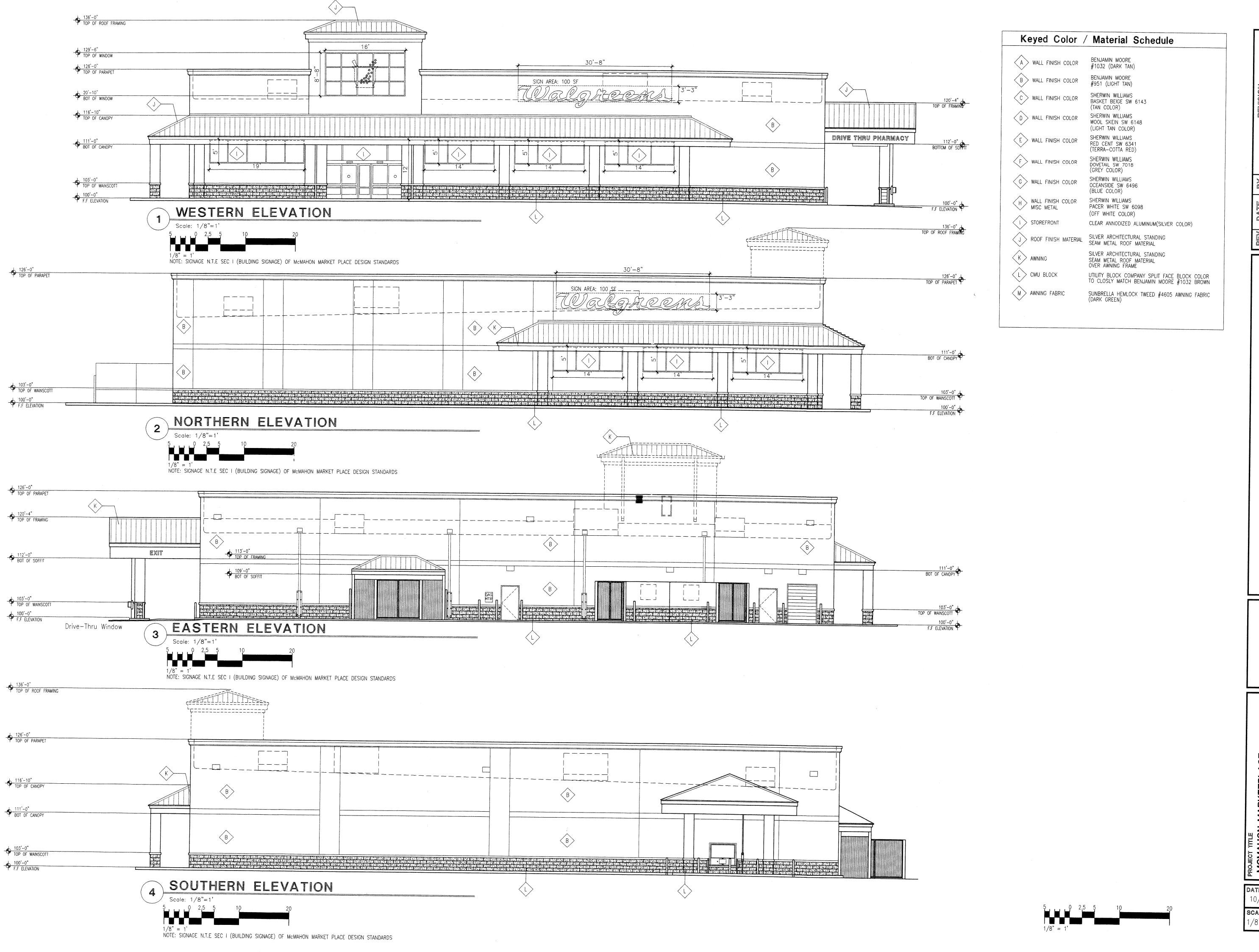
GE 233

Mahon Marketplace
OF UNSER AND MCMAHON
SUERQUE, NEW MEXICO
MANAGER
MAN

DATE: sheet081505

SCALE: AS NOTED of-





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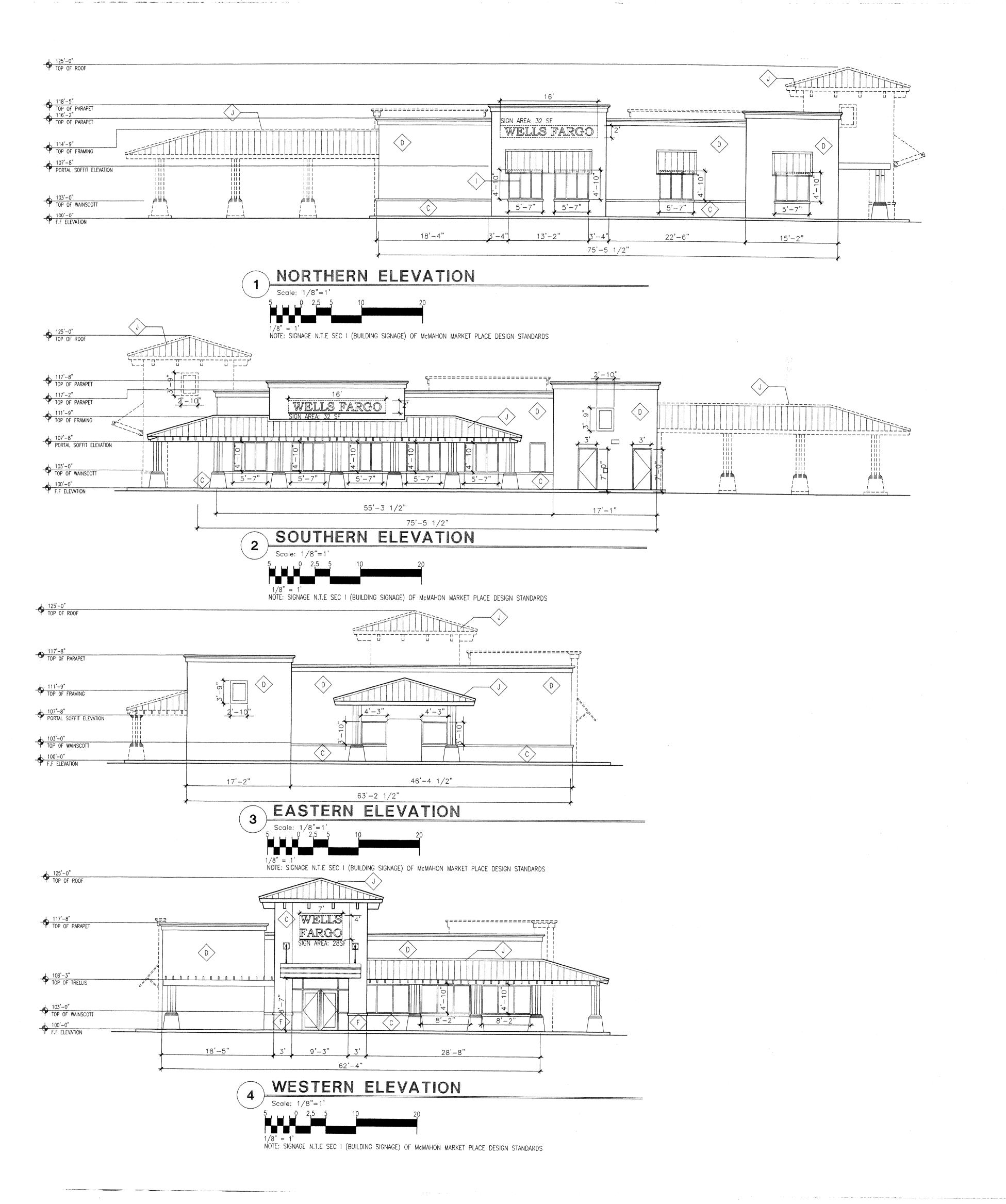
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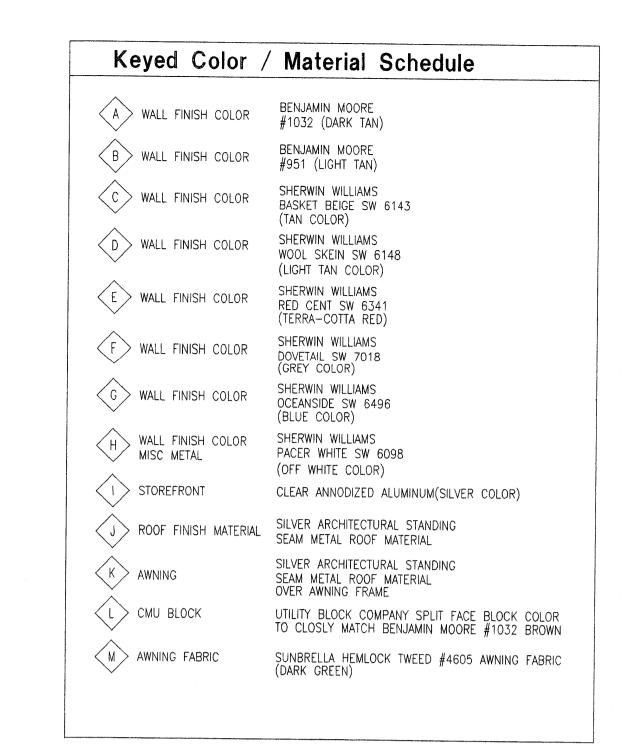
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GEORGE RAINHART ARCHITECT AND ASSOCIATES PE 2325 SAN PEDRO N.E. SUITE 2-B ALBUQUERQUE, NEW MEXICO 87110 PHONE (505) 884-9110 FAX (505) 837-9877

MCMAHON MARKETPLACE
S.E.C. OF UNSER AND MCMAHON BLVD
ALBUQUERQUE NEW MEXICO
PROJECT MANAGER
STEPHEN DUNBAR AIA
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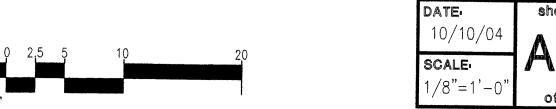


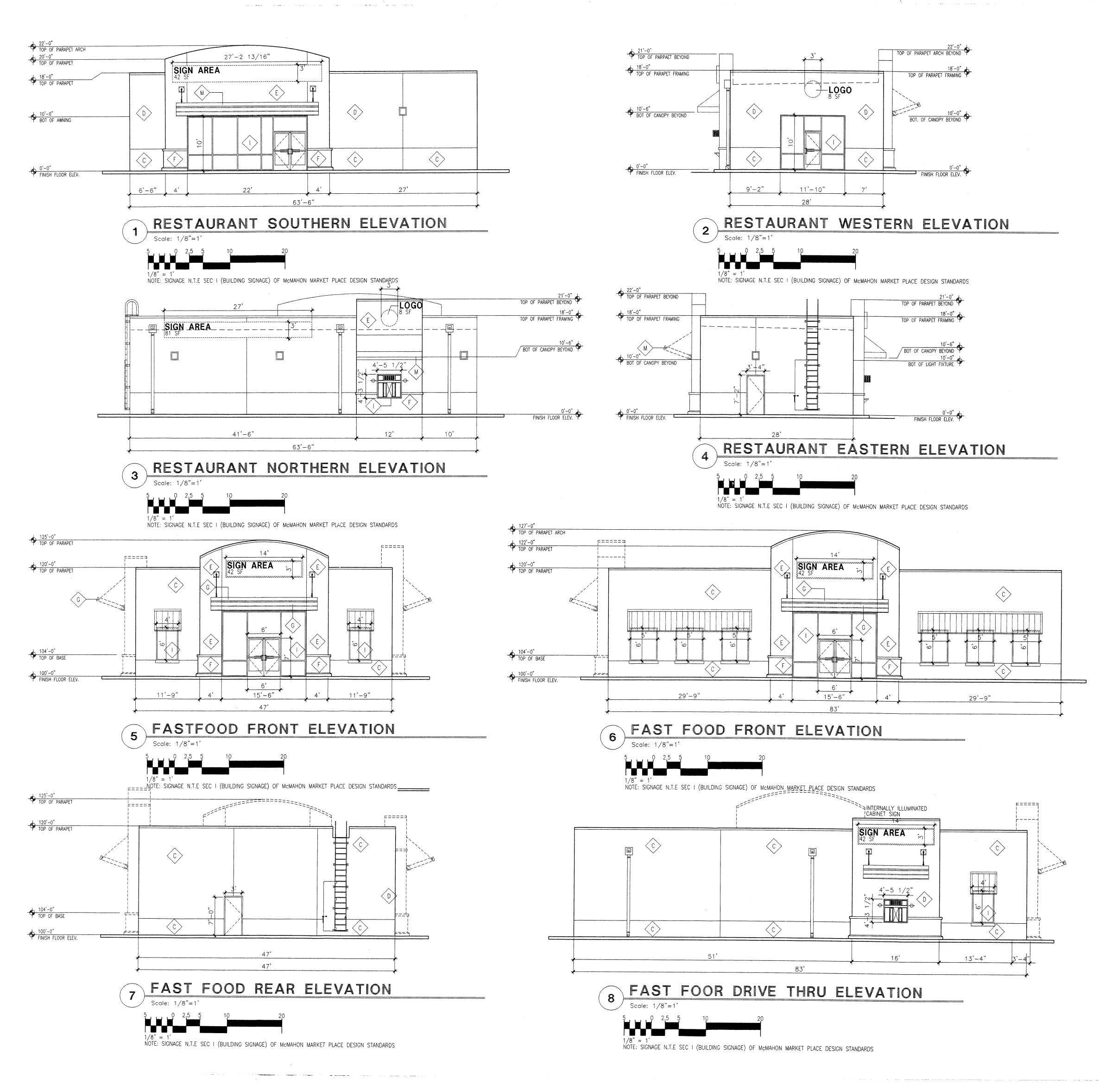


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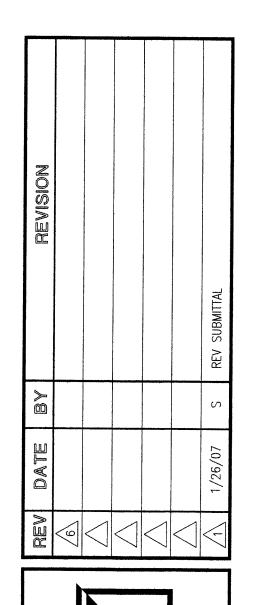


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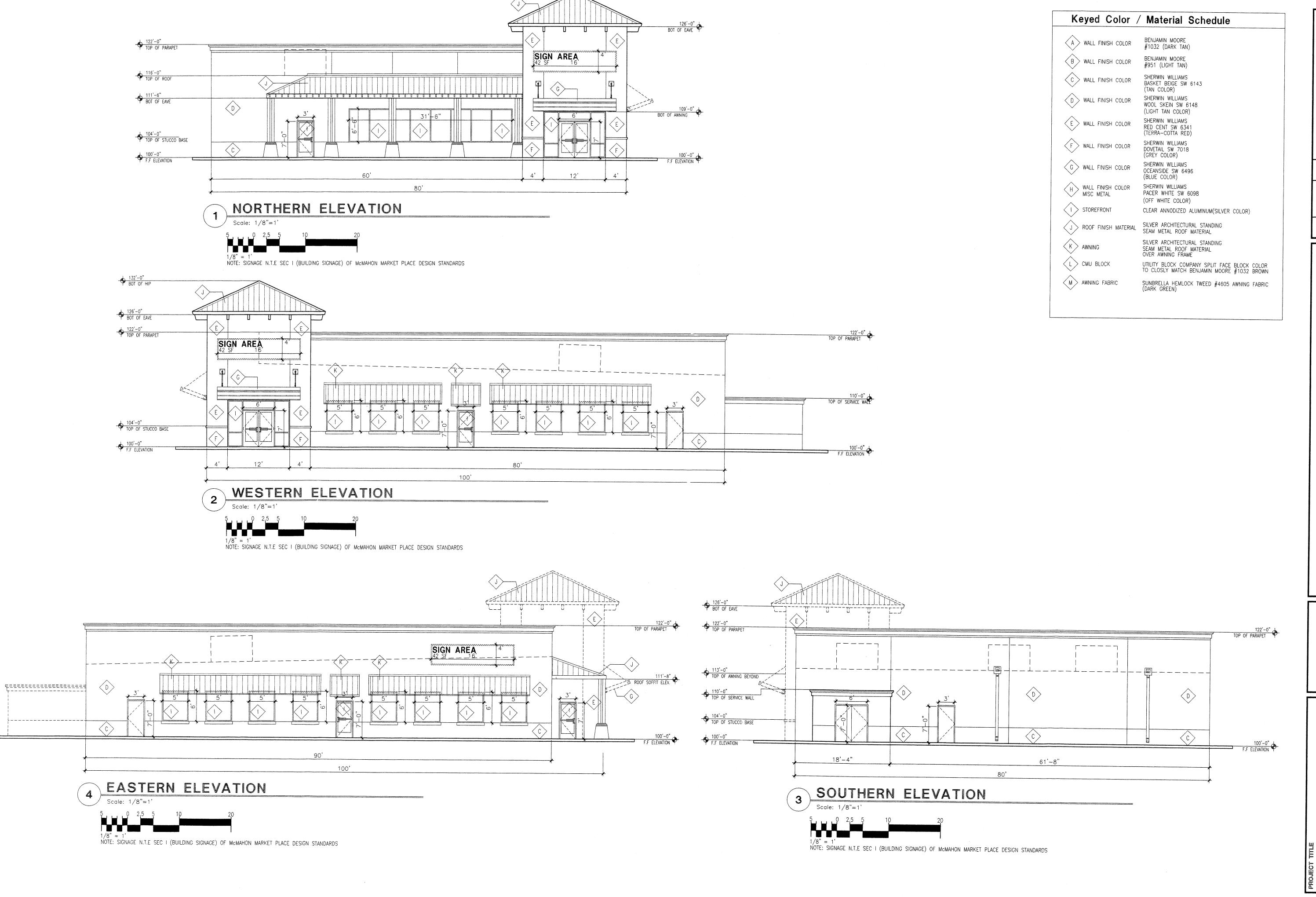
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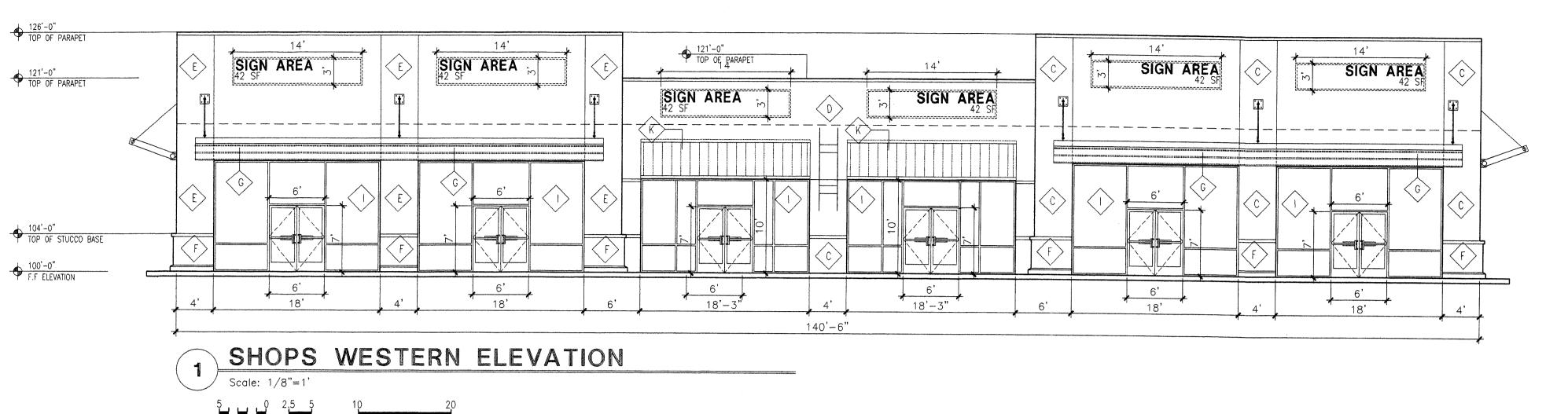
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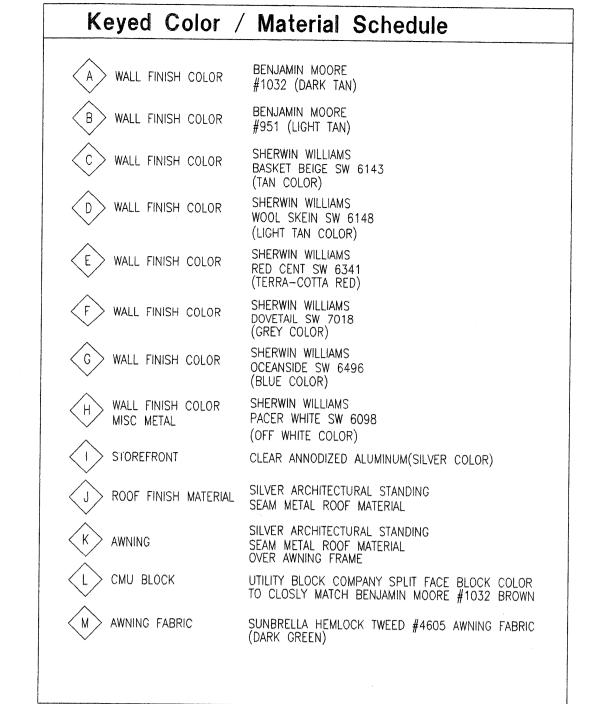
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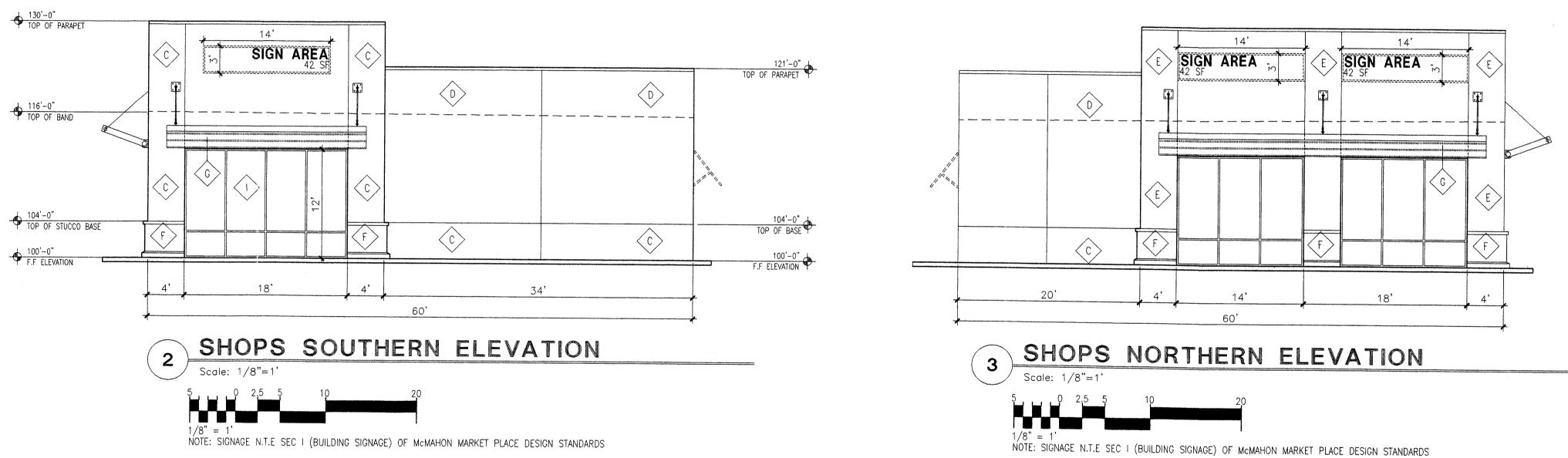
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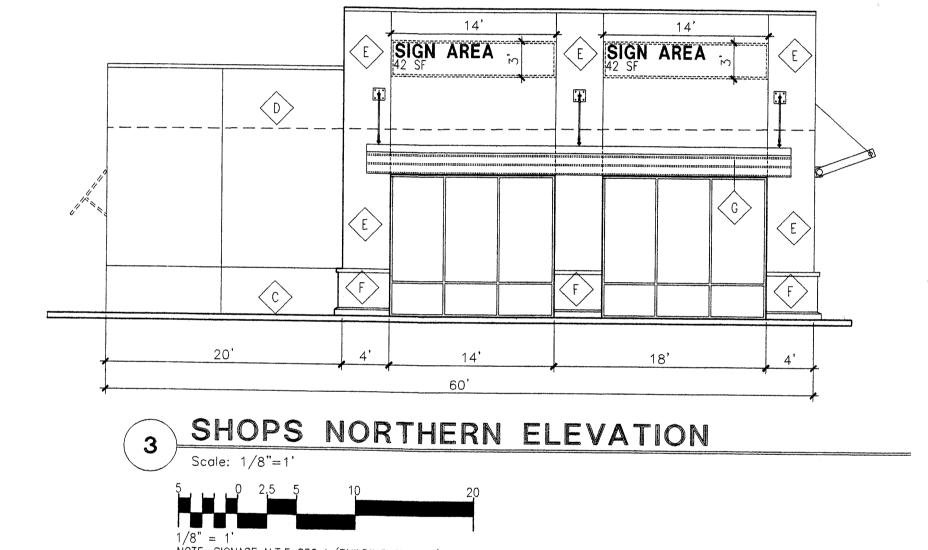
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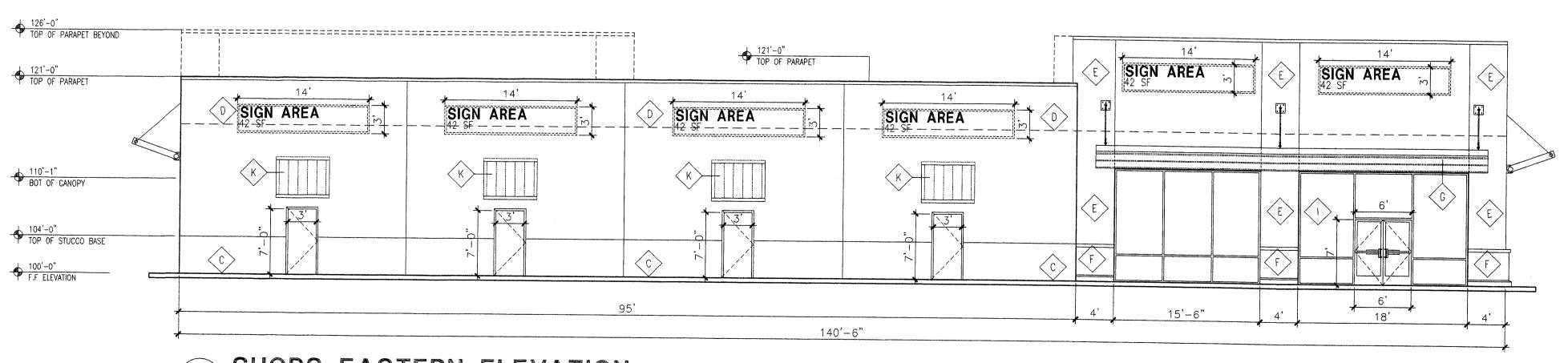
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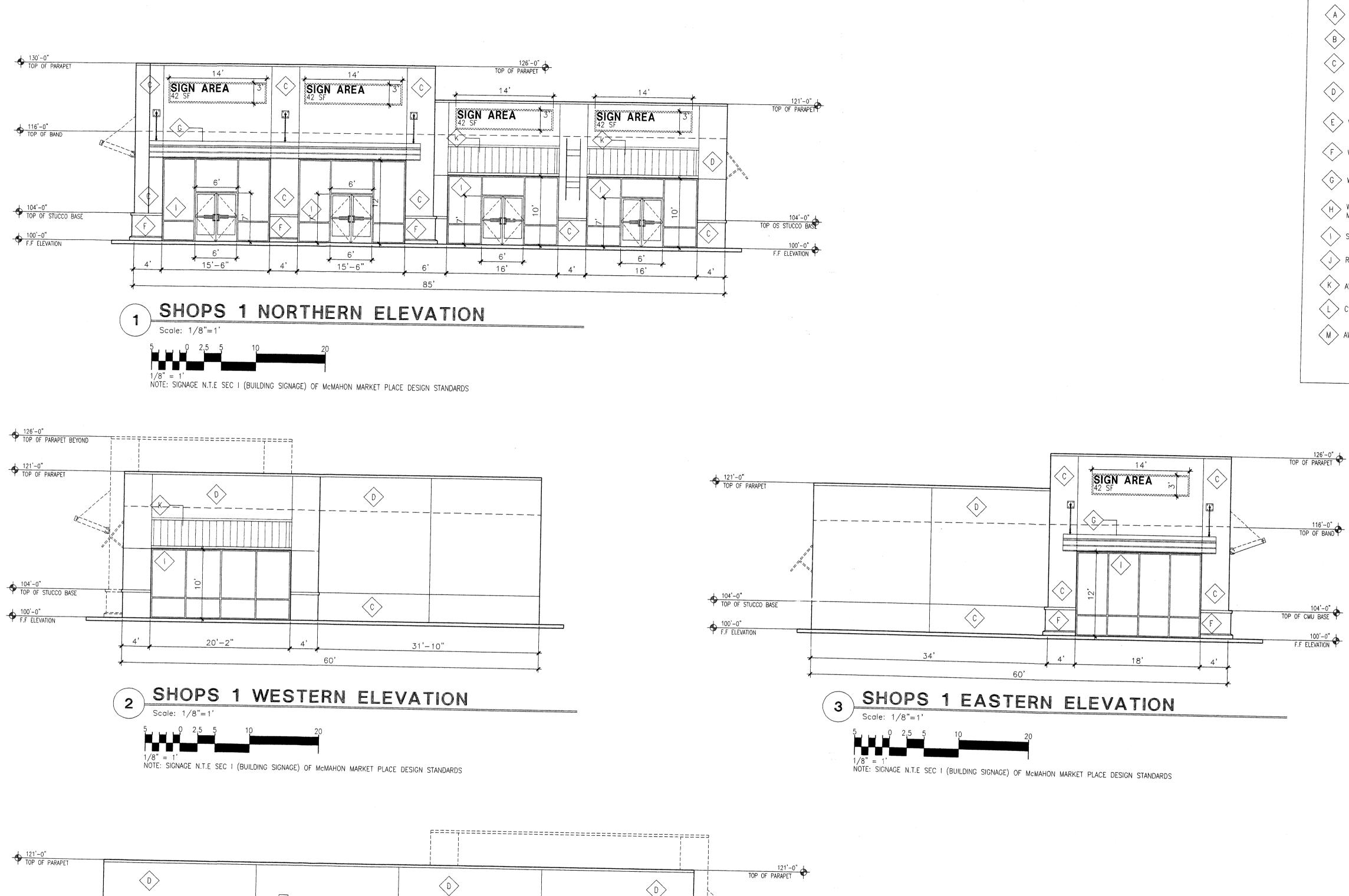
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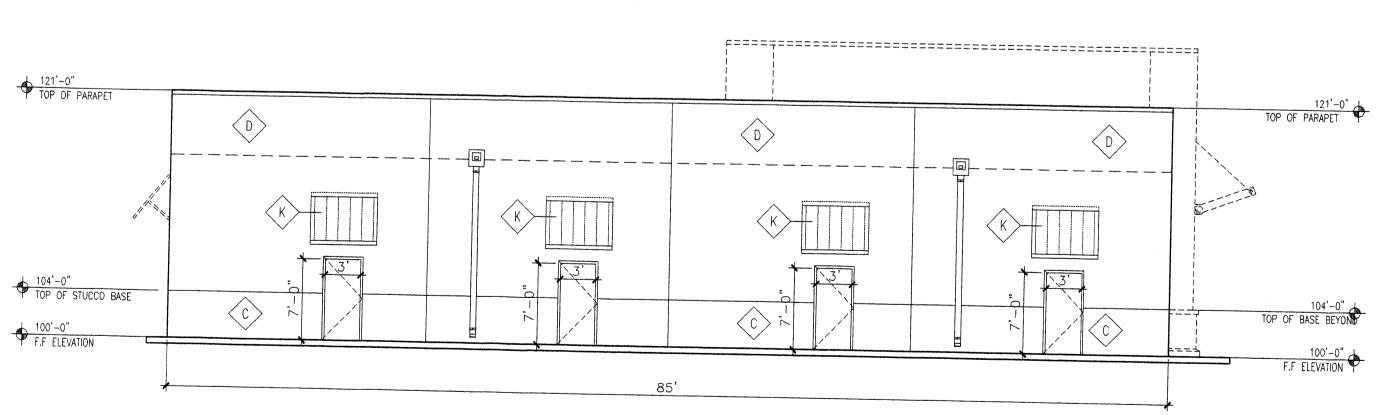
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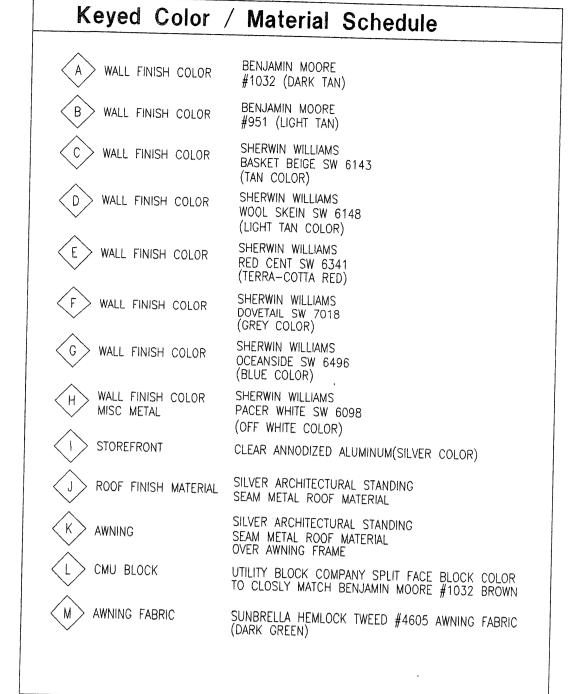


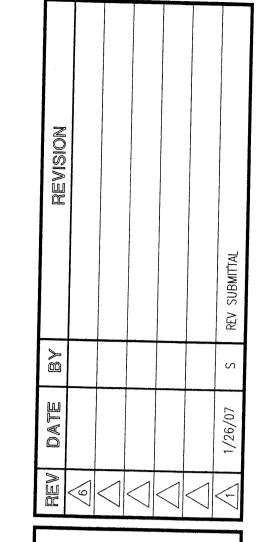






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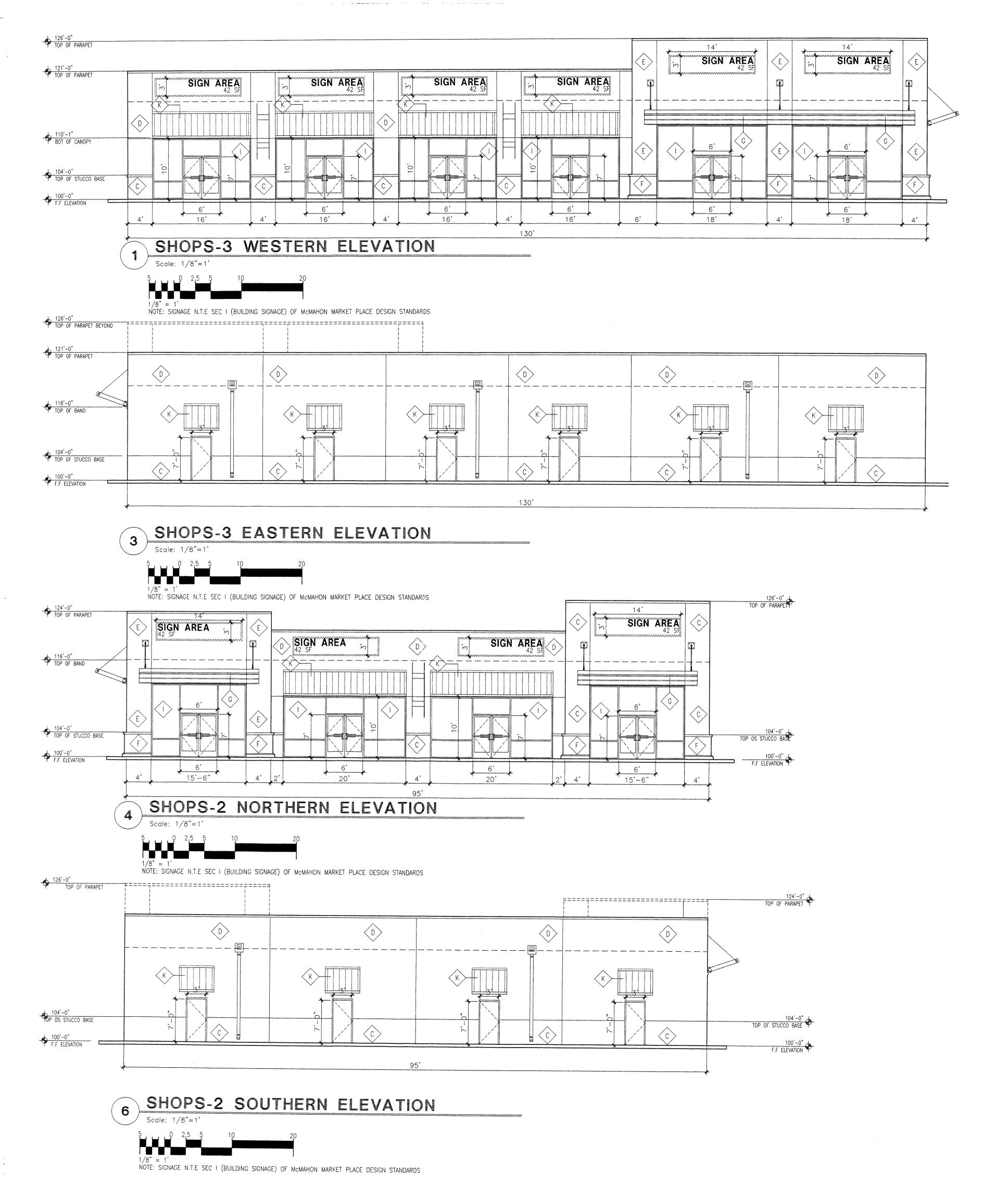
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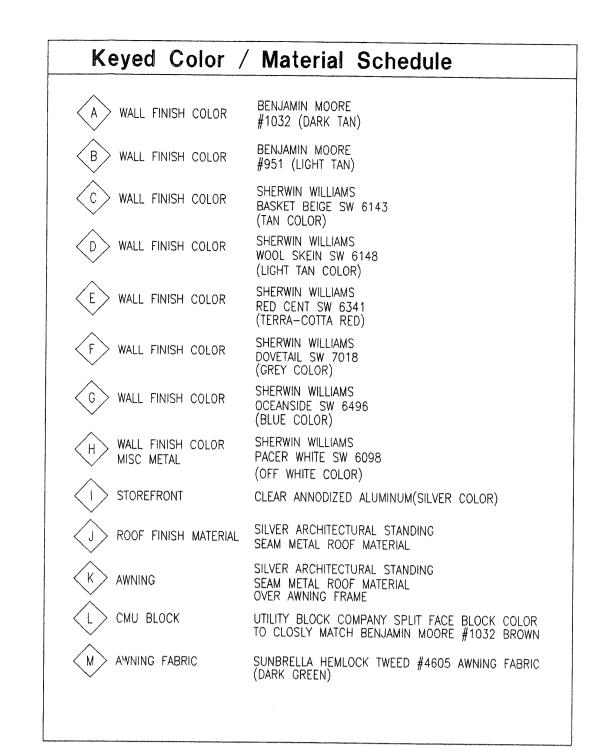
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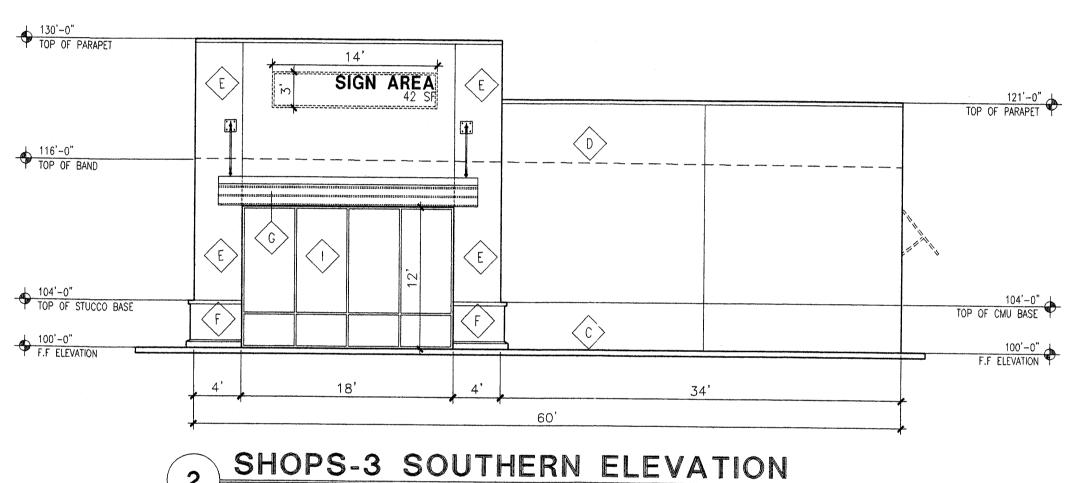
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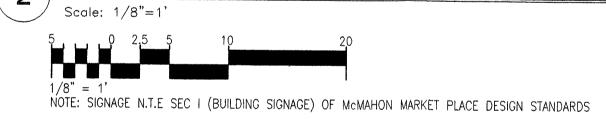
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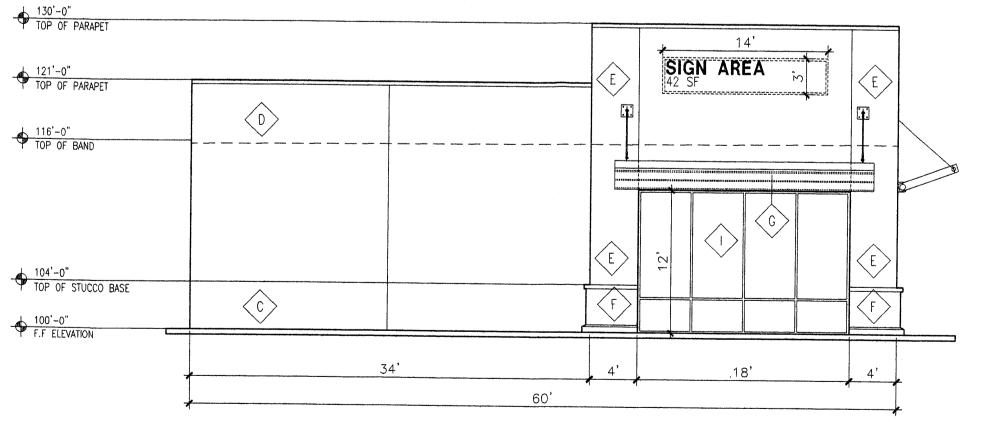
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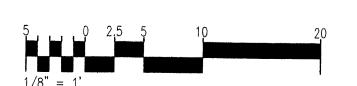


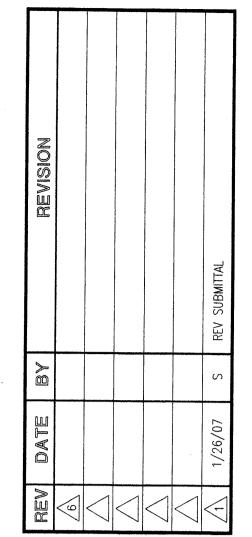
SHOPS-2 EASTERN ELEVATION

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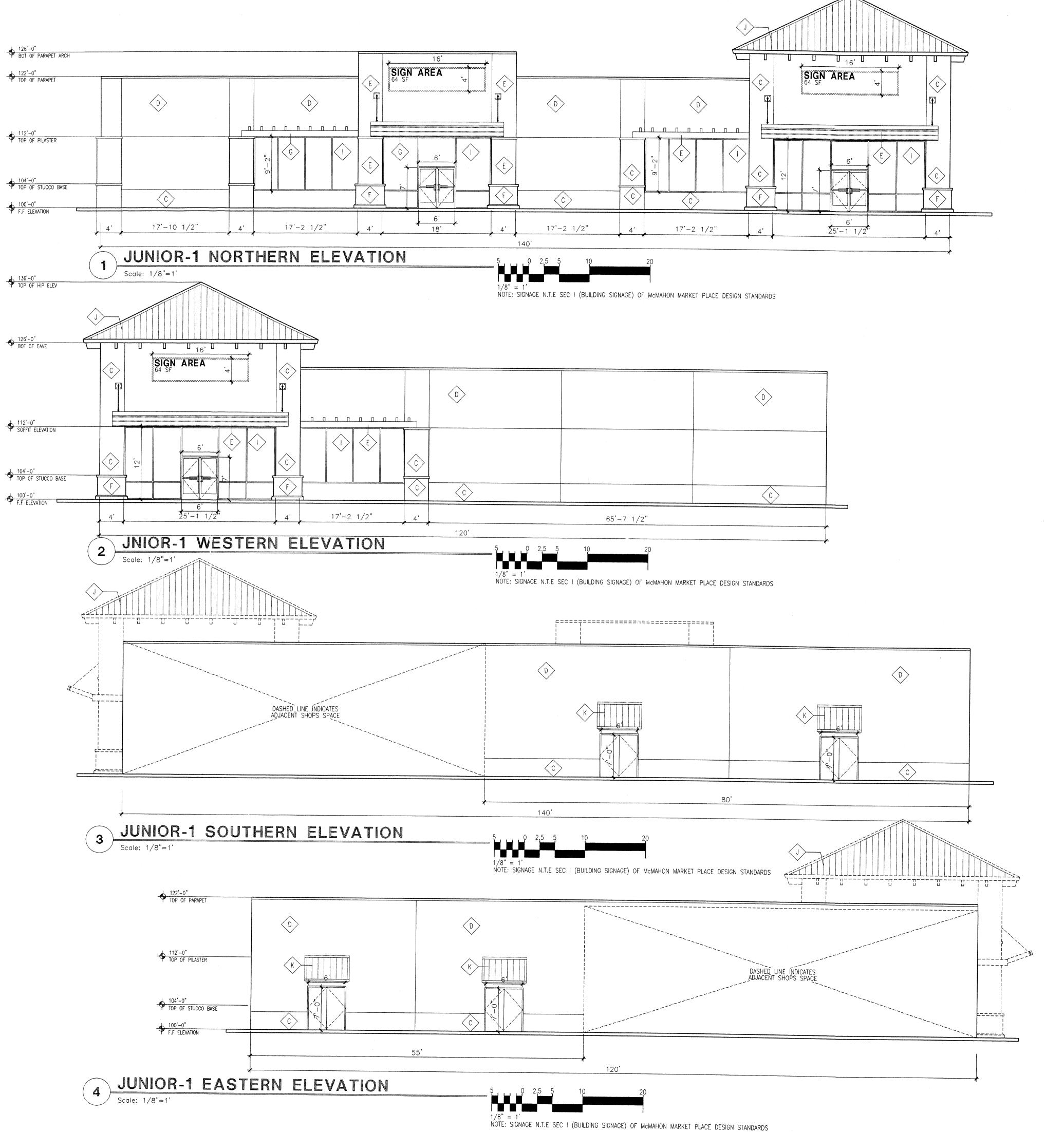
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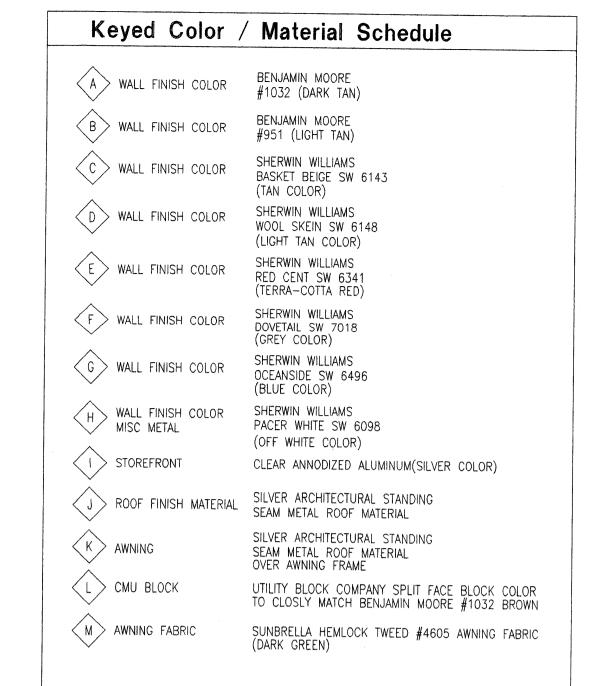


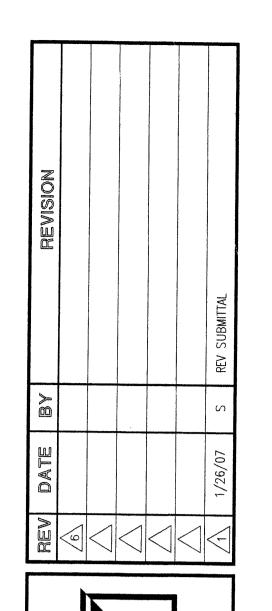




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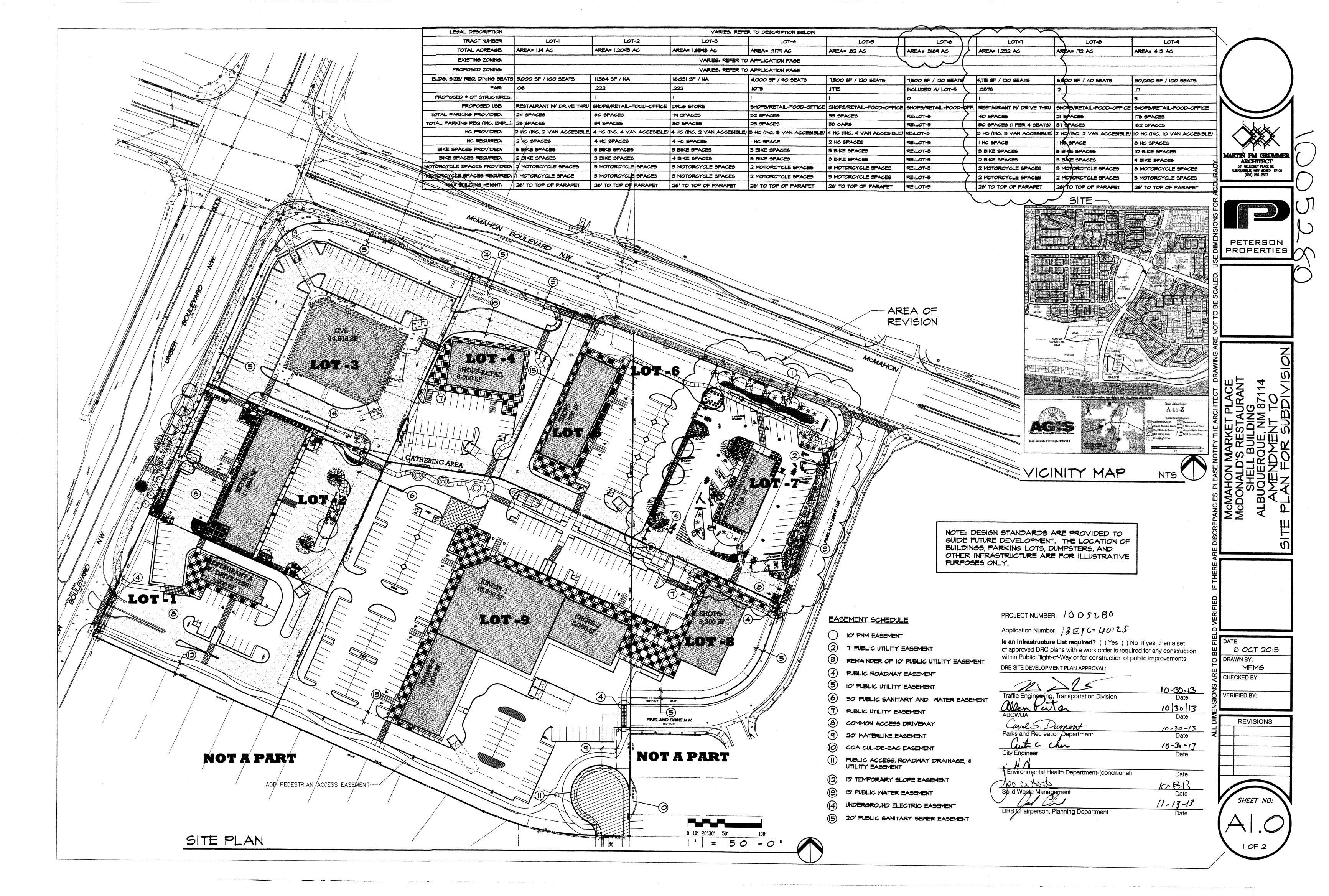






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MCMAHON MARKET PLACE DESIGN STANDARDS

The purpose of these written Design standards shall serve to supplement site plans for building permit and subdivision included within the application. These standards are also subject to the Westside/McMahon comidor Transportation and Land User Guide (April 1999), and the Westside Strategic Plan. The written Design Standards and Site Plan for building permit shall be used together to control future amendments to the McMahon Market Place plan.

Subsequent Site Plans for Building Permits which are in substantial compliance with the Design Standards and Approved Site Plans for building permit are to be reviewed administratively by the Planning Director in accordance with the Comprehensive City Zoning Code Section 14-16-2-22 (A) (6)

Subsequent Site Plans for Building Permit which vary significantly from the approved site plan are to be reviewed by the nyironmental Planning Commission

LAND USE CONCEPT

McMahon Market Place is a pedestrian oriented neighborhood center with a mix of viable retail, office and restaurant users within walking distance to adjacent neighborhoods (re diagrams 2 thru 4). The proximity of the site to neighborhoods, allows easy pedestrian access which will reduce automobile trips. A select few drive up users are a key component of the center. Allowing these users in the site will eliminate trips by neighbors to similar uses miles away. Expanding the existing package liquor zoning to include package liquor with a pharmacy will also reduce lengthy trips from the area. Drive up users, including pharmacy, constitute 22% of the total building area, with the remaining 78% of building area encompasing uses other than drive up. Drive-thru uses shall be limited to a total of three, with two available for restaurant use within the current site plan for building permit and subdivision.

The second tier of building structures along the southern portion of the site are designed to buffer the neighborhood from McMahon. Two (2) smaller buildings are located adjacent to McMahon's landscape buffer. The adjacency of stucture to street creates a more pleasing streetscape, and further serves to help screen interior parking pod areas. All buildings are interconnected by a pedestrian access network which is directly tied to the adjacent neighborhood.

A pharmacy with pharmacy pick-up lanes, coffee shop and two fast food with drive up facilities are wrapped around the edges of the center. Each drive-up facility is designed to minimize vehicle and pedestrian conflicts, i.e. cars accessing the drive-up do not have to drive through the main parking field and risk conflict with shoppers who park and go into the

2) Commercial buildings shall comply with Section 14-16-3-18, General Building and Site Design Regulations for Non-Residential Uses of the Comprehensive City Zoning Code. 2003 IBC and other local building and fire codes.

D. Landscape

The landscape concept for the McMahon Market Place is to establish the following standards to insure that the landscape fabric of the center will enhance and unify the entire development. The landscape palette shall emphasize native and naturalized plant species. These standards shall supplement the Water Conservation Landscaping and Waste Water Ordinance, the Pollen Ordinances, and landscape regulations of the City of Albuquerque Comprehensive City Zoning

Landscape buffer yards at site perimeters bordering rights of way are to enhance streetscapes, screen parking areas and shade pedestrian walks. Landscape buffer yards adjacent to residential zones provide transition area and landscape screening to protect adjacent neighborhoods. Landscape adjacent to structures is provided to enhance architecture and provide for shading of walks and gathering spaces. Landscaping of parking areas is provided to visually break up the parking areas and shade pedestrian walks. The genreal landscape theme shall be based on low water use plants,

The enclosed landscape plans for building permit establish the landscape standard. Buffer yard widths, density and size of plant materials, and types of non-living ground cover areas are shown to establish the minimum standards for the McMahon Market Place.

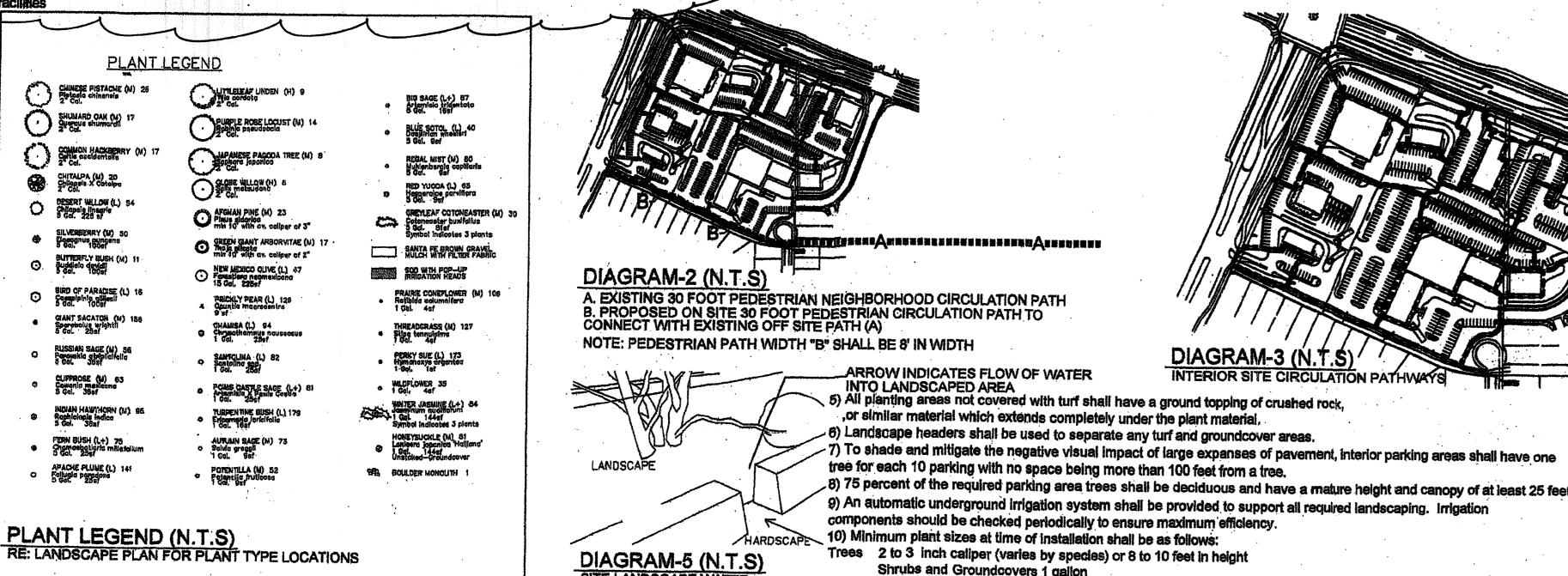
The following are minimum standards for the development of specific landscape plans:

1) Street trees shall be provided along roadways at a rate of one tree per 25' linear feet. They may be randomly or

2) The developer/owner will be responsible for the installation and maintenance of the landscape on their property. All plant material, including trees, shrubs, groundcovers, turf, wildflowers, etc. shall be maintained by the property owner in a living, attractive condition.

3) A minimum of 15 percent of the site area for commercial projects (minus the building square footage) shall be devoted to landscape materials.

4) Landscaped areas shall be a minimum of 36 square feet and a minimum width of 6 feet. Living, vegetative materials shall cover a minimum of 80 percent of landscaped areas. The area and percentage is calculated based on the mature size of all plant materials, with the exception of tree canopies.



B. SITE PLANNING

The goal for McMahon Market Place is to achieve a consistent high quality, well integrated development. These Design Standards are provided to supplement the site plans for building permit. These documents are to be used together to prepare future amendments to site plans for building permit.

1) Freestanding restaurants shall provide a min 600 sf outdoor patio and shall be shaded by trees and/or a shade structure that is architecturally integrated with building architecture. Shading devices shall cover a min of 30 percent of the min req. seating area. 2) Commercial development shall provide secure bicycle storage racks that are conveniently located near building entrances. The minimum number of bicycle racks shall be determined by the number of parking spaces provided, consistent with the City Zoning Code.

3) Each commercial parcel developer shall be required to provide a minimum outdoor plaza space of 300 sf for non restaurant uses. this area shall have a minimum of 30% shading, provided by a trellis, trees, or umbrellas. Each developer is responsible for providing pedestrian walkways around the building(s) and connecting the plaza area to adjacent developments following the approved site plan. Should any future site plan layout modifications be made, the pedestrian connectivity shall adhere to the intent and spirit of the approved development plan.

4) Drive-up and pick-up windows shall be oriented away from pedestrian areas and residentially zoned areas in accordance with Section 14-16-3-18 (D) (5) of the Zoning Code.

B.1. PEDESTRIAN FEATURES

1) All pedestrian paths shall be designed to be handicapped-accessible (see Americans with Disabilities Act Criteria for Barrier-Free Design), except where topography makes this unfeasible.

2) Pedestrian connections to buildings shall be provided in parking lots and shall connect to adjacent roadways, sidewalks, and pathways. (RE: DIAGRAMS 2 AND 3 WITHIN THIS DOCUMENT) 3) Pedestrian crossings shall be clearly demarcated with 8' wide textured, colored concrete where they cross vehicular entrances

and drive aisles. C. PARKING

Future site plans for building permit must provided for required parking on its respective parcet, or provide cross parking ageements. Sites shall follow approved Site Plan concepts to insure that each site is integrated into the overall traffic circulation plan and that each

parking area is separated into small pods of parking with pedestrian connections and planters. See Landscape section.

1) Handicapped parking spaces shall be provided adjacent to building entries, per IBC 2003. 2) Structures and on-site circulation systems shall be located to minimize pedestrian/vehicle conflicts. Pedestrian access shall be provided from off site circlation paths to structures within the McMahon Market Place pedestrian circulation network. 3) Parking areas shall be designed to include a pedestrian link to buildings,

4) In cases where parking is adjacent to roadways continuous, landscaping for screening purposes shall be required. Architecturally compatible screening walls or earth berms may be used in lieu of continuous landscape screening. 5) Off-street parking areas to be planned to minimize pedestrian/vehicular conflicts. Head-in parking directly adjacent to building sidewalks is encouraged.

6) Off-street parking requirements:
* Shall not exceed the City of Albuquerque Zoning Code

* Retail and financial businesses shall be required to have 1 parking spaces per 200 sf of leased building area *One bicycle parking space shall be provided for every 20 parking spaces for cars,

*Motorcycles parking shall be provided as required by the Comprehensive City Zoning Code.

* Office use shall be required to have 1 parking spaces per 200 sf net leasable area on the ground floor and 1 space per 300 st of office area on structures other than the first floor net leasable feet area. In the loasement *Shared parking shall be permitted between onsite lot areas areas and on all floors above the ground floor.

A. EXISTING 30 FOOT PEDESTRIAN NEIGHBORHOOD CIRCULATION PATH B. PROPOSED ON SITE 30 FOOT PEDESTRIAN CIRCULATION PATH TO CONNECT WITH EXISTING OFF SITE PATH (A)

NOTE: PEDESTRIAN PATH WIDTH "B" SHALL BE 8' IN WIDTH

SITE LANDSCAPE WATER

CATCHMENT MEANS

Shrubs and Groundcovers 1 gallon High water use turf shall be prohibited, except within areas which constitute no more than 20 percent turf blend.

11) Proposed gravity fed water harvesting system shall be sized as follows for shops buildings 1,2,3, and junior anchor 1

A. Water storage devices shall be above ground only, constructed of a material suitable for containment of harvested water. B. Containers shall be tied into a building roof gutter system w/ filter screen at tank inlet. Gutter systems shall provide additional piping as req to bypass storage devices once full. Water harvesting gutter system shall in no way impede drainage flows from building roof tops.

DIAGRAM-3 (N.T.S)

C. Cisterns shall have a capacity of 85 percent of the adjacent rooftops at a 1 inch rainfall. D. Water provided by the water harvesting system shall be supplemental to the inigation system.

12. Onsite parking runoff shall be allowed to flow into interior landscape areas as an additional means of onsite water harvesting. (Re:diagram-5 for illustration)

13. Gravel bark and riverrock shall not be used as ground cover, but may be used as mulch. E. BUILDING ARCHITECTURAL DESIGN THEME GUIDELINES

The general architectural character for retail pad structures is that of the provided site plan for building permit elevations. This architectural vocabulary for the McMahon Market Place site plan will provide a high level of architectural compatibility with the adjacent developments. The basic architectural vocabulary of the proposed development shall be that of a contemporary style w/ certain key architectural elemants similar to that of the adjacent neighborhood areas, and traditional northern New Mexico architectural elements. Neighboring residential buildings are primarily stucco, and building structures within the development shall be stuccoed as well. The homes are stuccoed in a variety of subtle earth tone colors, Neighborhood walls are of integrally colored split face masonry units. McMahon Market Place will utilize at least three colors selected to blend with the residential areas. Structures may be pitched or flat roofed. Pitched roof elements are to be roofed with the standing seam metal roof style described in the color palette. Portals (covered walkways) and other building appendages may be roofed with metal roofing. These roofs are to be shed type with the high point abutting the main building wall below the top of the parapet. Roofs may be terminated with either a gable end or hip. Maximum building parapet height is limited to 26'. Architectural accents such as towers and entry elements may extend above the maximum parapet height. The maximum height of a pitched roof building is to be based on the average height between the plate and ridge.

SILVER ARCHITECTURAL STANDING SHERWIN WILLIAMS DOVETAIL SW 7018 SEAM METAL ROOF MATERIAL OVER AWNING FRAME (GREY COLOR) UTILITY BLOCK COMPANY SPLIT FACE BLOCK COLOR TO CLOSLY MATCH BENJAMIN MOORE #1032 BROWN SHERWIN WILLIAMS OCEANSIDE SW 6496 (BLUE COLOR) SHERWIN WILLIAMS WALL FINISH COLOR AWNING FABRIC SUNBRELLA HEMLOCK TWEED #4605 AWNING FABRIC BASKET BEIGE SW 6143 H WALL FINISH COLOR SHERWIN WILLIAMS (TAN COLOR) PACER WHITE SW 6098 SHERWIN WILLIAMS (OFF WHITE COLOR) WOOL SKEIN SW 6148 STOREFRONT CLEAR ANNODIZED ALUMINUM (SILVER COLOR) (LIGHT TAN COLOR) SHERWIN WILLIAMS

SILVER ARCHITECTURAL STANDING

SEAM METAL ROOF MATERIAL

(TERRA-COTTA RED) E. BUILDING COLOR SCHEDULE

RED CENT SW 6341

The following are minimum architectural standards for the commercial development:

1) Maximum building parapet height is limited to 26' Architectural accents such as towers and entry elements may extend above the maximum parapet height. The maximum height of a pitched roof building shall be based on the average height between the plate and ridge.

2) Commercial buildings shall comply with Section 14-16-3-18, General Building and Site Design Regulations for Non-Residential Uses of the Comprehensive City Zoning Code. 2003 IBC and other local building and fire codes.

3) Awnings are permitted above window areas. Awnings with painted or embossed corporate logos or signage are permitted, provided the area when added to all other wall signage does not exceed the allowable sign area of building wall. Illumination of awnings shall be from pendant mounted fixtures located above the awning. Accent colors on awnings shall be compatible with the general color palette and samples of the proposed awning colors are to be provided with each submittal to amend this plan. 4) Reflective and bronze tinted glazing are prohibited. Clear glass is permitted.

5) No plastic or vinyl building panels, awnings, or canopies are allowed.

The use of building and parking area setbacks is required to provide space for the creation of visually attractive streetscapes. Required within these setbacks will be pedestrian walkways and screening materials, including landscaping, earthen berms

1) Minimum building setbacks for the commercial parcels include:

* Unser Boulevard McMahon Boulevard and Fineland dr. Frontage: 10 foot minimum.

* Adjacent residental lot lines.: 30 foot minimum. * internal rear-side yards: 0 foot minimum

G. LIGHTING

Basic site lighting shall provide adequate illumination to create a safe and secure environment in parking areas. Pedestrian scale decorating fixtures illuminate plazas and accent lighting of landscaping and architecture is encouraged.

The following minimum standards shall be required for the design of the lighting system: 1) All lighting shall comply with Section 14-16-3-9, Area Lighting Regulations of the Comprehensive City Zoning Code.

Placement of fixtures and standards shall conform to state and local safety and illumination standards. 2) Site lighting shall not exceed 25 feet from the finished grade to the top of the pole. Parking lot lights within 130 feet of

residential areas shall be a maximum of 16 feet high from finished grade to the top of the pole.

3) Exposed, unshielded light fixtures are prohibited. All lamps shall be shielded shoe box-type fixtures. 4) Pedestrian scale light fixtures for pedestrian walks and plaza areas tnot to exceed 16' high.

5) Comply with State of New Mexico Dark Sky Ordinance. Uplight of any kind shall be prohibited.

6) Pedestrtian scale lighting shall be required to illuminate gathering , pedestrian areas and walkways within the planned development.

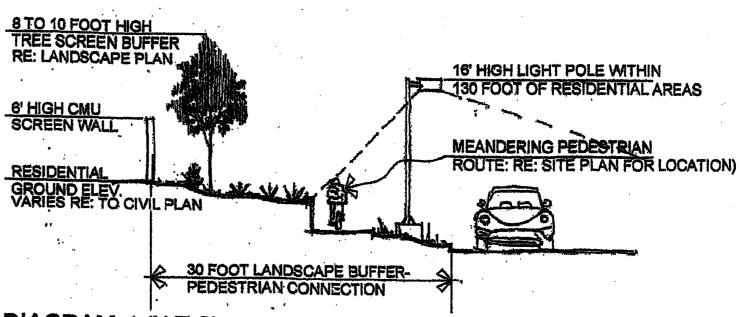


DIAGRAM-4 (N.T.S)

RESIDENTIAL BUFFER/PEDESTRIAN CIRCULATION PATHWAY SECTION

I. SCREENING/BUFFERING

Screening devices for parking lots, loading areas, refuse collection, delivery/storage areas, mechanical, and site utility equipment is essential to limit their adverse visual impact on the property. The standards established in the landscape and setback sections will provide the main objectives to screening unattractive elements and activities. MECHANICAL EQUIPMENT SCREENING

All mechanical equipment will be screened from view of the adjacent parking area and public right-of-way.

SERVICE AREAS (LOADING AREAS) Service areas such as refuse locations and compactors are to be totally screened from the view of the adjacent residential area, public rights-of-way. Free-standing dumpster and compactor locations are to be gated. Screening material to match building wall color and material. SCREENING OF UTILITIES

1) Transformers, utility pads, and telephone boxes shall be appropriately screened with walls and/or vegetation when viewed from the public right-of-way

2) When an above-ground back flow prevention device is required by the City of Albuquerque, the heated enclosure shall be constructed of materials compatible with the architectural materials used as the main elements of the building. If pre-fabricated fiberglass enclosures are used, they shall be appropriately screened from view by walls and/or landscaping. 3) Chain link fencing, barbed wire and concertina wire shall be prohibited.

I. BUILDING SIGNAGE

All signage shall comply with the Unser Boulevard Design Overlay Zone.

Signs within the Overlay Zone boundaries shall comply with the General Sign Regulations (Section 40.E.) of the zoning Code with the following provisions and exceptions.: 1. No off-premises signs are allowed

2. On-premises signs shall meet the following standards:

a. Location:

Signs shall be limited to wall signs and free-standing signs. b. Number:

One wall sign shall be permitted per facade per business.

One free-standing sign shall be permitted per street frontage per premises, except on premises larger than 12 acres. A second free-standing is permitted on any given street frontage greater than 1,500 linear feet.

1. The size of wall signs shall not exceed the following:

Single tenant buildings shall not exceed 6% of facade area to which they are applied. Multi tenant buildings shall not exceeed 10% of facade area to which they are applied. 1A. awnings w/ signage and or logos shall be included in the 6 and 10 percent signage allowance.

2. The size of a free-standing sign area shall not exceed 40 square feet for sign type A, and 60 sf for sign type B.

1. Height of a wall sign shall not exceed the height of a wall to which it is attached. 2. Height of free-standing sign shall not exceed 9 feet for type B and 6' for type A

3. Sign cabinets shall be consistent with building architectural theme.

3. Signs that are portable, fixed on a movable stand, self-supporting without being firmly embedded in the ground, supported by other objects, mounted on wheels or movable vehicles, or made easily movable in any manner are not permitted,

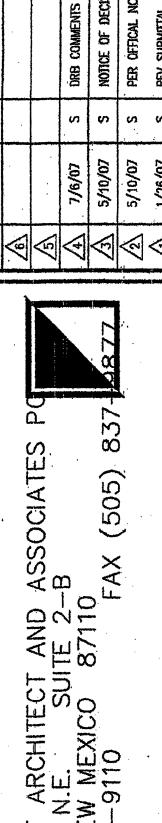
Signs located on rocks, trees or other natural features are not permitted.

Signs located on cooling towers, storage tanks, water towers, smokestacks, chimneys, or similar Structures are not permitted.

6. No illuminated sign or any illuminated element of a sign may turn on and off or change in brightness. No sign or any part of a sign may move or rotate.

Can type signs are prohibited. Any special logos associated with a specific tenant are to be provided in a non-illuminated fashion for specific approval. See building signage illustration.

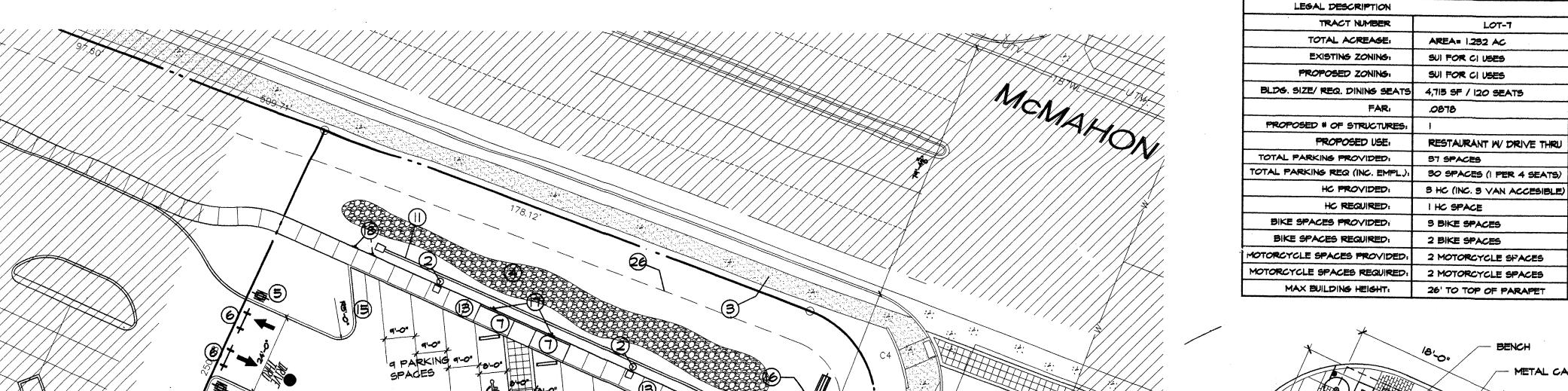
REVISION			DRB COMMENTS	NOTICE OF DECISION COMMENTS	PER OFFICAL NOTICE OF DECISION COMMENTS	REV SUBMITTAL	
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REV DATE			7/6/07	2/10/07	5/10/07	1/26/07	
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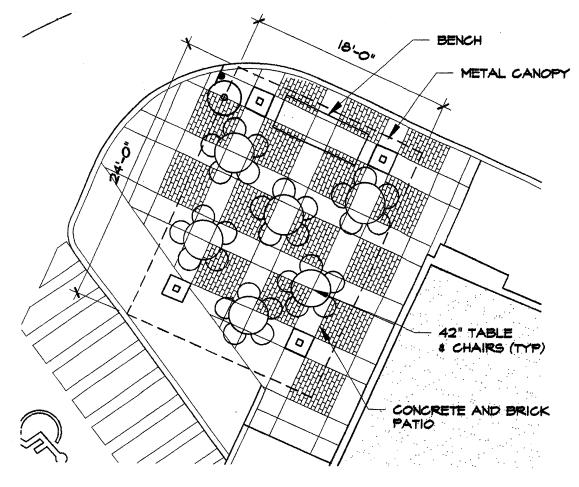
RAINHAI AN PEDR JERQUE, 1 (505) 88

GEORGE 2325 S/ ALBUQUI PHONE (

	DRAWN BY: S	
KET PLACE MCMAHON XICO	JOB NO. 0670	DELINES
MCMAHON MARKET PLACE S.E.C OF UNSER AND MCMAHON ALBUQUERQUE NEW MEXICO	Project Manager Stephen Dunbar Aia	DESIGN GUIDELINES
DATE: 12/6/06 SCALE: 1"=50'	2 0	# -



12 PARKING



OUTDOOR SEATING AREA

Application Number: /3 EPC - 40124 of approved DRC plans with a work order is required for any construction within Public Right-of-Way or for construction of public improvements. DRB SITE DEVELOPMENT PLAN APPROVAL: 10-30-13 Traffic Engineering, Transportation Division

PROJECT NUMBER: | 005280

Traine Engile Ding, Trainsportation Division	Date
allan Pate	10/30/13
ABCWUA	Date
Carol S. Dumont	10-30-13
Parks and Recreation Department	Date
Cinta c cha	11-13-17
City Engineer	Date
NA	
* Environmental Health Department-(conditional)	Date
Teewhork	10-18-13
Solid Waste Management	Date
De al les	11-13-13
DRB Chairperson, Planning Department	Date

0 10' 20'



- 8' INTEGRALLY COLORED, RAISED, AND TEXTURED CONCRETE PEDESTRIAN CROSSMALK (RAISED TO TWO INCHES WHERE ALLOWED BY GRADES)
- PROPOSED LIGHT POLE LOCATION RE: 3/AI.3 FOR POLE DETAIL
- EXISTING 6' SIDEWALK
- PROPOSED PONDING AREA (RE: CONCEPTUAL GRADING PLAN) IN BLANKET DRAINAGE EASEMENT
- McDONALDS DIRECTIONAL SIGN
- TYPE III BARICADE (PER CITY STANDARDS)
- HANDICAP RAMP PER COA DWG #2441
- DETECTOR LOOP (PER McDONALDS)
- INDICATES BIKE RACK LOCATION (5 BIKE CAPACITY) RE: I/AI.3
- OUTDOOR DINING/SEATING AREA (RE: LOCATION FOR SIZE)
 W 8' LONG X 8' WIDE BENCH SHADED BY TRELLIS AND
 LANDSCAPING (64) SF PROVIDED, 432 SF COVERED)
- PROPOSED 3'-O" HIGH ON SOUTH SIDE X 8" INTEGRALLY COLORED SPLIT-FACED CMU BLOCK SCREEN/ RETAINING WALL FOR DETERSON (TANKED COLOR) RE: 10/A1.3 FOR DET.) SEE GRADING PLAN. O PROPERTIES
- EXISTING FIRE HYDRANT.
- NEW 6' WIDE SIDEMALK
- INDICATES PROPOSED FIRE HYDRANT LOCATION RE: UTILITY PLAN FOR INFO
- INDICATES PROPOSED 5' X 10' MOTORCYCLE PARKING STALL
- RE: SITE PLAN FOR LOCATIONS
- INDICATES SIGN TYPE A. RE: DETAIL 7/ALS FOR INFO
- HANDICAP ACCESSIBLE SIGN
- MOTORCYCLE PARKING SIGN
- INDICATES DUMPSTER/COMPACTOR LOCATION RE: DETAIL 2/AI.32 NOTE: ENCLOSURE SHALL MATCH ADJACENT BUILDING COLOR O
- McDonalds oosp sign
- INDICATES 18" HIGH BENCH LOCATION
- 30' PUBLIC SANITARY SEMER AND WATER EASEMENT
- COMMON ACCESS DRIVEWAY PUBLIC UTILITY EASEMENT
- 10' PNM EASEMENT
- PAVEMENT STRIPING @ 24" O.C.

VICINITY MAP

ARCHITECT
331 WELESLEY PLACE NE
ALBUQUERQUE, NEW MEMICO 87106
(505) 265-2507

8 OCT 2013 CHECKED BY:

VERIFIED BY:

REVISIONS

SITE PLAN - LOT 7

NOT A PART

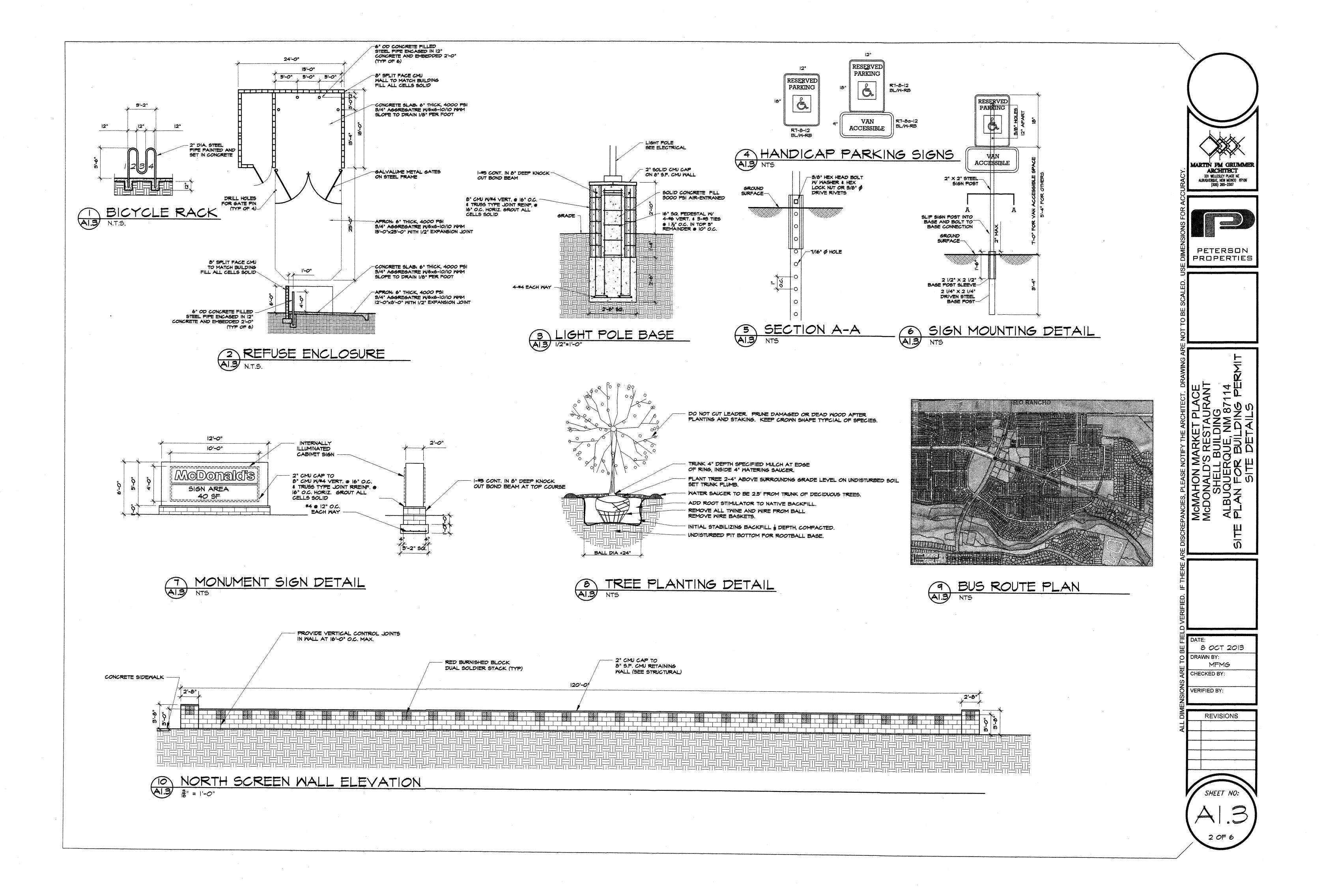
12 PARKING SPACES

| " = 20'-0"

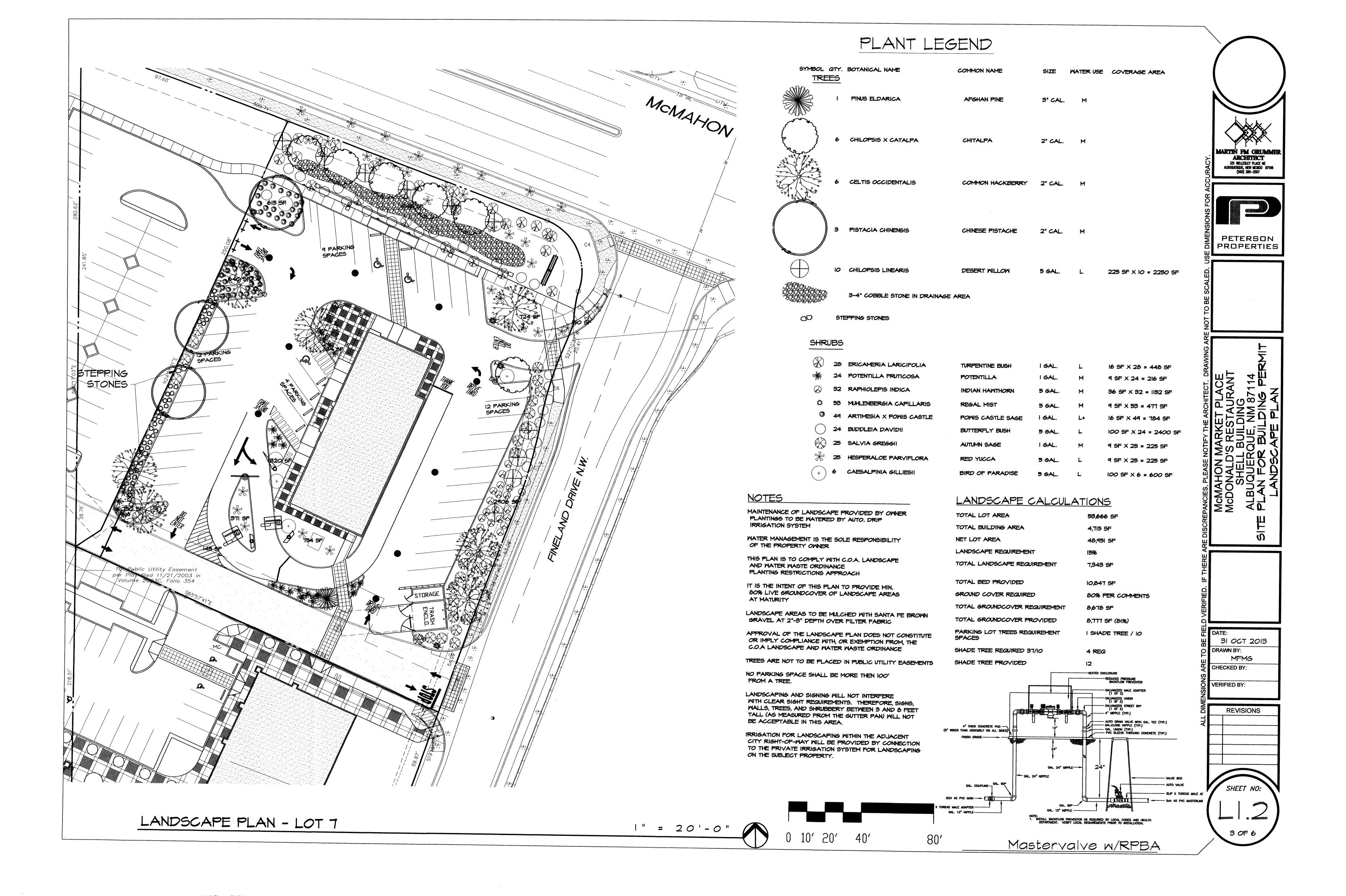
STE MONOSA 10/18/13

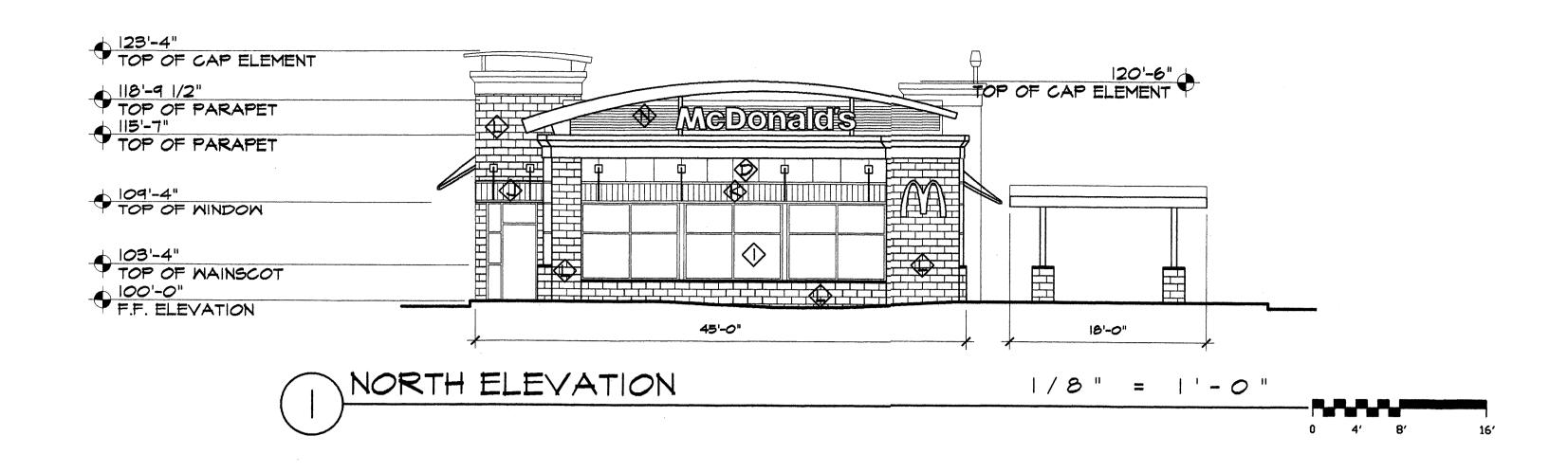
AFD PLANS CHECKING OFFICE

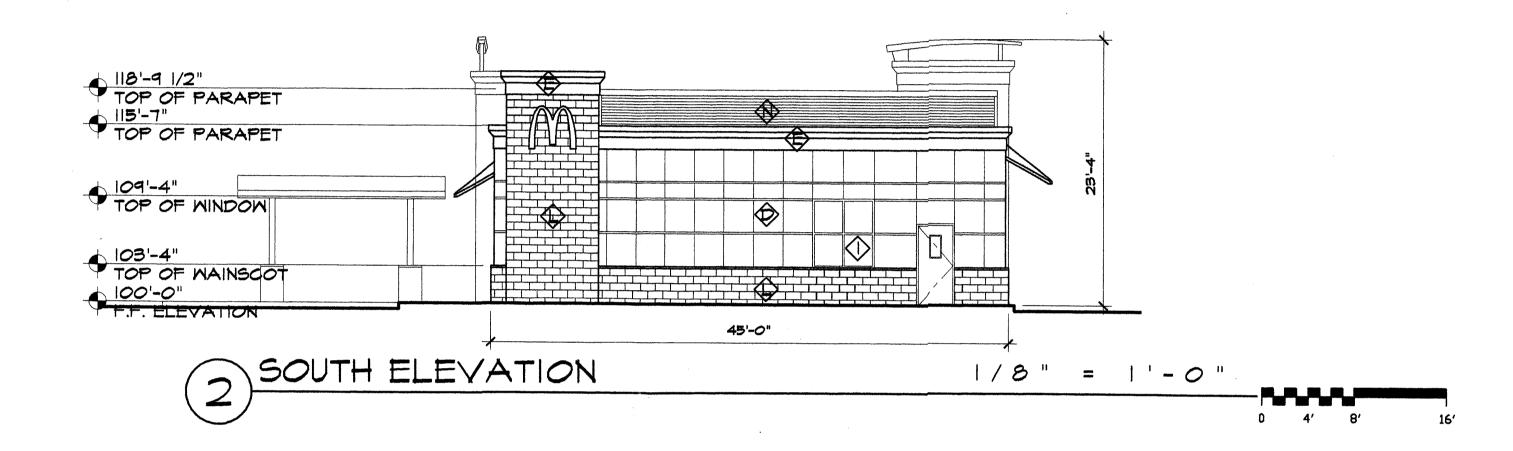
924-3611 APPROVED/DISAPPROVED

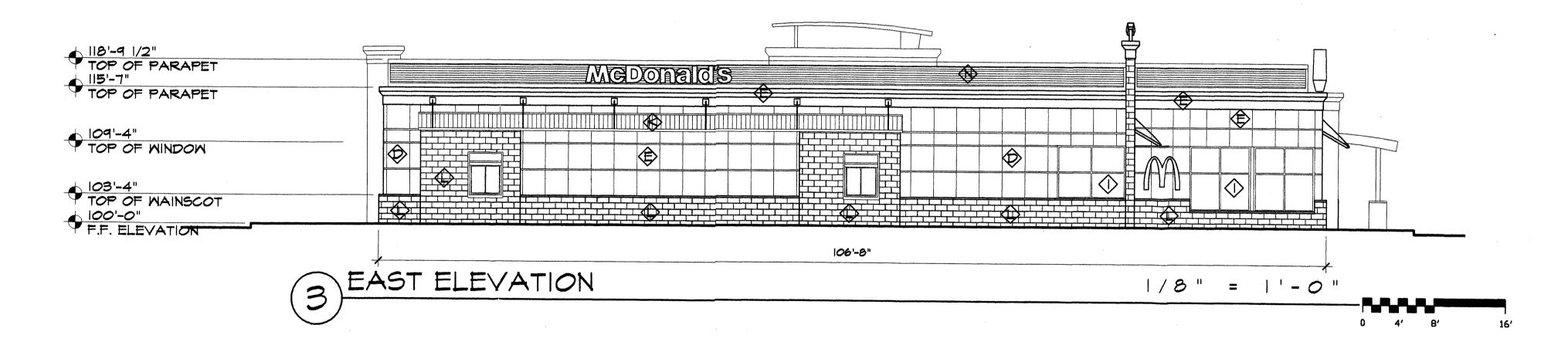


بالمعاشق فالشار فأكال للعارف فالمعاط المحاط الأمان أداء ويتوكي يصفف فقيف الرازان والمراه ويستوي

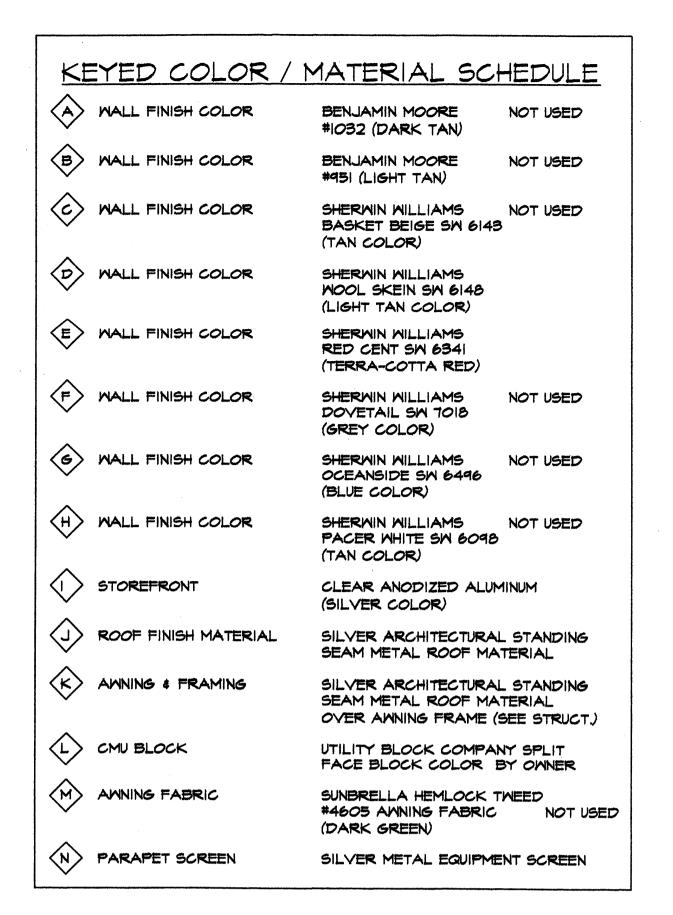


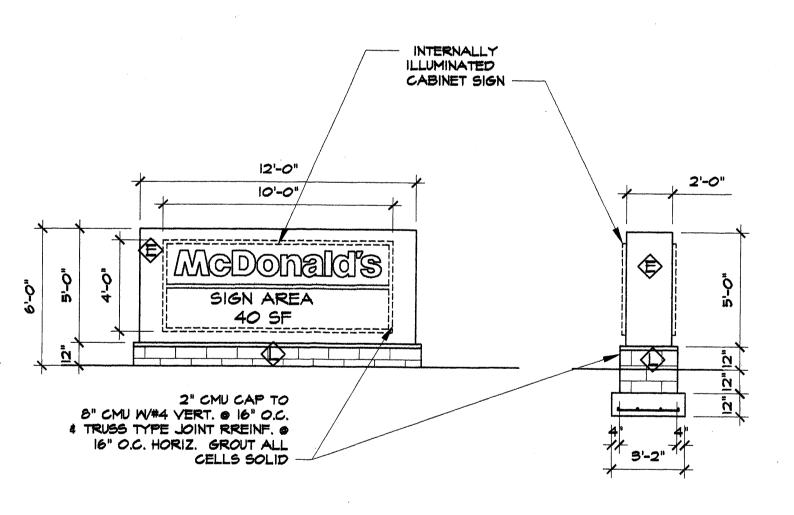












MONUMENT SIGN DETAIL

S.V NTS



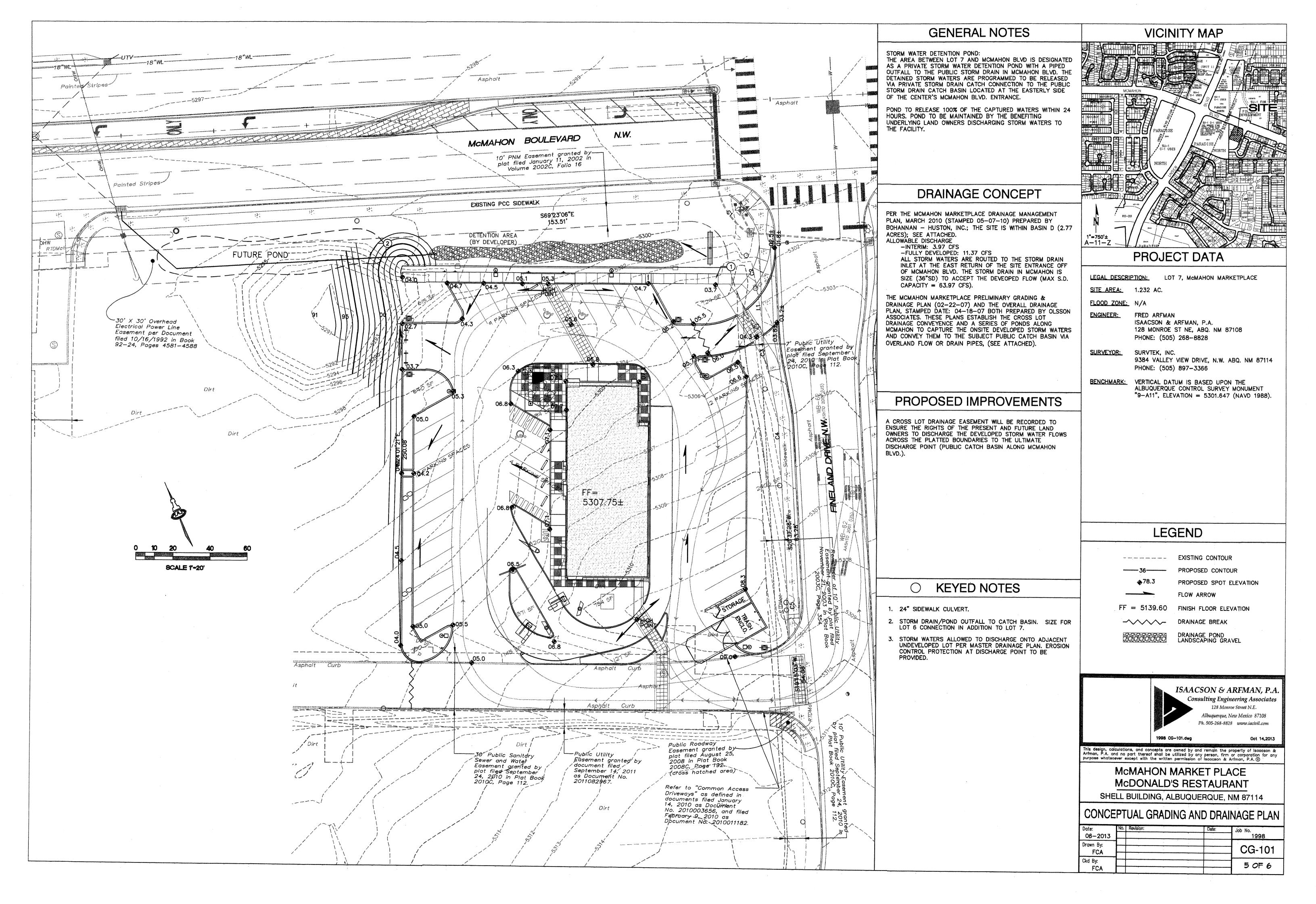
McMAHON MARKET PLACE
McDONALD'S RESTAURANT
SHELL BUILDING
ALBUQUERQUE, NM 87114
SITE PLAN FOR BUILDING PERN

DATE:
8 OCT 2013
DRAWN BY:
MFMG
CHECKED BY:
VERIFIED BY:

REVISIONS

SHEET NO:

4 OF 6



GENERAL NOTES

- 1. EXISTING UTILITY LINES ARE SHOWN IN AN APPROXIMATE MANNER ONLY AND MAY BE INCOMPLETE OR OBSOLETE. SUCH LINES MAY OR MAY NOT EXIST WHERE SHOWN OR NOT SHOWN. ALL UTILITIES SHOULD BE FIELD VERIFIED AND LOCATED BY THE CONTRACTOR PRIOR TO COMMENCEMENT OF ANY CONSTRUCTION. THE CONTRACTOR IS FULLY RESPONSIBLE FOR ANY AND ALL DAMAGE CAUSED BY ITS FAILURE TO LOCATE, IDENTIFY AND PRESERVE ANY AND ALL EXISTING UTILITIES, PIPELINES, AND UNDERGROUND UTILITY LINES.
- 2. WATER AND/OR SANITARY SEWER IMPROVEMENTS WITHIN A PUBLIC EASEMENT OR RIGHT-OF-WAY SHALL BE BUILT BY SEPARATE, PUBLIC WORK ORDER, PLANS.
- 3. CONTRACTOR SHALL NOT USE VIBRATORY COMPACTION EQUIPMENT OR HEAVY VEHICLES OVER EXISTING UTILITIES.
- 4. SITE STORM DRAIN, ELECTRIC AND GAS LINES ARE SHOWN FOR GENERAL INFORMATION ONLY TO PROVIDE AN OVERVIEW OF SITE UTILITIES AND POTENTIAL CONFLICTS. SEE MECHANICAL PLANS FOR GAS LINE SIZING. SEE CG-101 FOR STORM DRAIN DESIGN.
- 5. ALL WATER FITTING SHALL HAVE JOINT RESTRAINTS.

KEYED NOTES

LEGEND

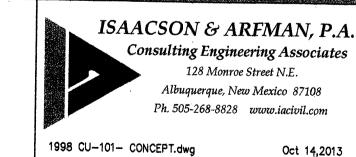
WATER METER & BOX

SAS SINGLE CLEANOUT

SAS DOUBLE CLEANOUT

NEW GAS METER

SAS EXISTING SEWER LINE



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McMAHON MARKET PLACE McDONALD'S RESTAURANT

SHELL BUILDING, ALBUQUERQUE, NM 87114

CONCEPTUAL UTILITY PLAN

Date: 06-2013	No. Revision:	Date:	Job No. 1998
Orawn By: FCA			
			☐ CU-101
Ckd By: FCA			6 OF 6

