

Landscape Architecture

Community Planning

Urban Design

Land Planning

Civil Engineering

MEMORANDUM

Date: June 27, 2008

To: UDC

From: John Lichtenheld

Project: Allied Drive Development

SAA #: 2296.01

Re: Reply Comments to UDC

Comments 1, 2 and 3 – Additional accent colors have been added to the buildings to provide more variety.

Comment 4 – The sloped and flat roof condition on the low rise buildings will be detailed properly with ice and water shield up sloped and vertical walls so that flat roof area can be drained properly. A downspout and scupper box will be installed to drain the roof area.

Comment 5 - Walkways at the drop off area at street A and C have been incorporated into the plans

Comment 6 – The bollards in the plaza are located within a planting bed and not in a paved area. Circulation of residents and patrons to the new development should not be impeded with the bollards being placed in landscape beds.

Comment 7 – The columns are currently placed a few inches with in the right-of-way line and sidewalk. The columns can not be placed any closer to the sidewalk without encroaching on to public property.

Comment 8 - Glass has been added to the north end of vestibule on Building B.

Comment 9 – Additional accent colors have been added to the buildings to provide more variety. We believe with the new color arrangement, the color yellow is used in a sensitive way.

Comment 10 - The plan is to use fiber cement siding and not substitute with vinyl or lesser materials.

Comment 11 – The Norway maples have been replaced with the State Street Maple and the Locusts have been replaced with Kentucky Coffee Tree.

Comment 12 - Storage units are provided inside the building for the tenants.

Comment 13 – The community was involved in the design of play structures and we are intending on doing all we can to involve them through the construction process.

Comment 14 – We are intending on incorporating a Kiosk element in the pilaster directly adjacent to the public entrance to the plaza.

Comment 15 – Additional accent colors have been added to the buildings to provide more variety.

F 608.255.7750



MEMORANDUM

Landscape Architecture

Urban Design

Community Planning

Land Planning

Civil Engineering

Comment 16 – We are concerned with cost as well and will be updating costs as we continue through the design process.

Comment 16 - Photometrics for the plaza have been adjusted to be more legible - See Plans





AlliedDrive Neighborhood Redevelopment





eppstein uhen: architects

Building C Elevations July 1, 2008





0' 4' 8' 16' SCALE: 1/8" = 1'-0" Building B Elevations July 1.2008

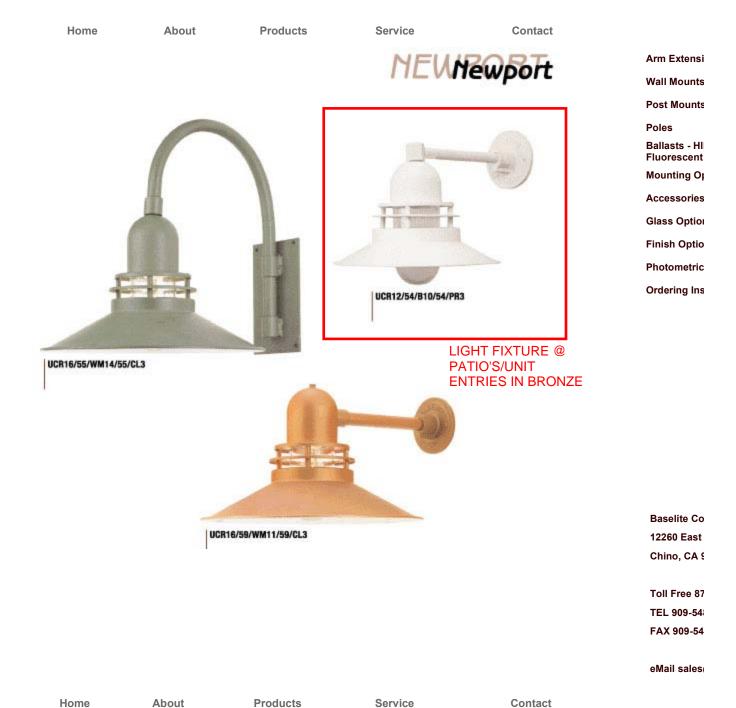
2 5







Building A Elevations July 1.2008 Baselite Corporation Page 1 of 1



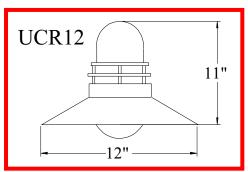
Newport

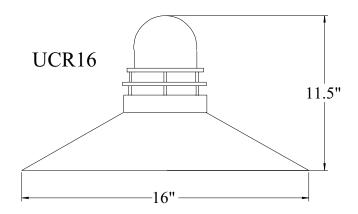
MODEL NO.

TYPE:

JOB NAME:

CERTIFICATION: UL LISTED





FINISH- Available in high quaility powder coat, or anodized finish.

LAMP OPTIONS- Accommadates Incandescent, Compact Fluorescent or High Intensity Discharge Lamps. (ordered separatly)

MOUNTING- 1/2" or 3/4" tapped hub is supplied. Top or side mount available. Fixtures are prewired with 48" or 96" leads. Available with cord or stem sets.

REFLECTOR- Spun out of heavy-duty Aluminum or Galvanized construction.

SOCKETS- Incandescent (rated for 600Watt/660Volt), and HID (4kv pulse rated) are medium base porcelain. Compact fluorescent are thermoplastic. (4-pin triple tube lamps)

Model #	Color	Mounting	Light Source			Globe	Accessories
		Source	Inc.	CF	HID (MH & HPS)		
UCR12	40,41,42,	Pg. 39-41 for arm ext.	100W	26,32, or 42W*	35,50,70,100VV*	Pg. 50	Pg. 49
UCR16	43,44,45,	Pg. 42-44 for post mts. & poles	100W	26,32, or 42W*	35,50,70,100W*		
	46,48,49,	pg. 48 for mounting hubs					
	50, <mark>51,</mark> 52,						
	53,54,55,						
	57,58,59,			*Remote ballast see	Remote ballast see		
	60,61,62,			pg. 47	pg. 47		
	63						





12260 East End Ave. Chino, Ca. 91710 Phone 877-999-1990 Fax 877-999-1955 Baselite Corporation Page 1 of 1





CEMENT FIBER RAKE TRIM

STEEL SUNSHADE

BRICK - COLOR A

WOOD WITH GLASS LITES DOOR

CEMENT FIBER RAKE TRIM

CEMENT FIBER BOARD AND BATTEN

PREFIN METAL COPING

PREFIN METAL COPING

STUCCO

WEST ELEVATION

1/8" = 1'-0"

DOUBLE HUNG WINDOW

SCUPPER WITH DOWNSPOUT

ASPHALT SHINGLES

PREFIN METAL COPING

CEMENT FIBER BOARD AND BATTEN

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

PREFIN ALUMINUM GUTTER-TYP.

ASPHALT SHINGLES

BRICK - COLOR A ASPHALT SHINGLES

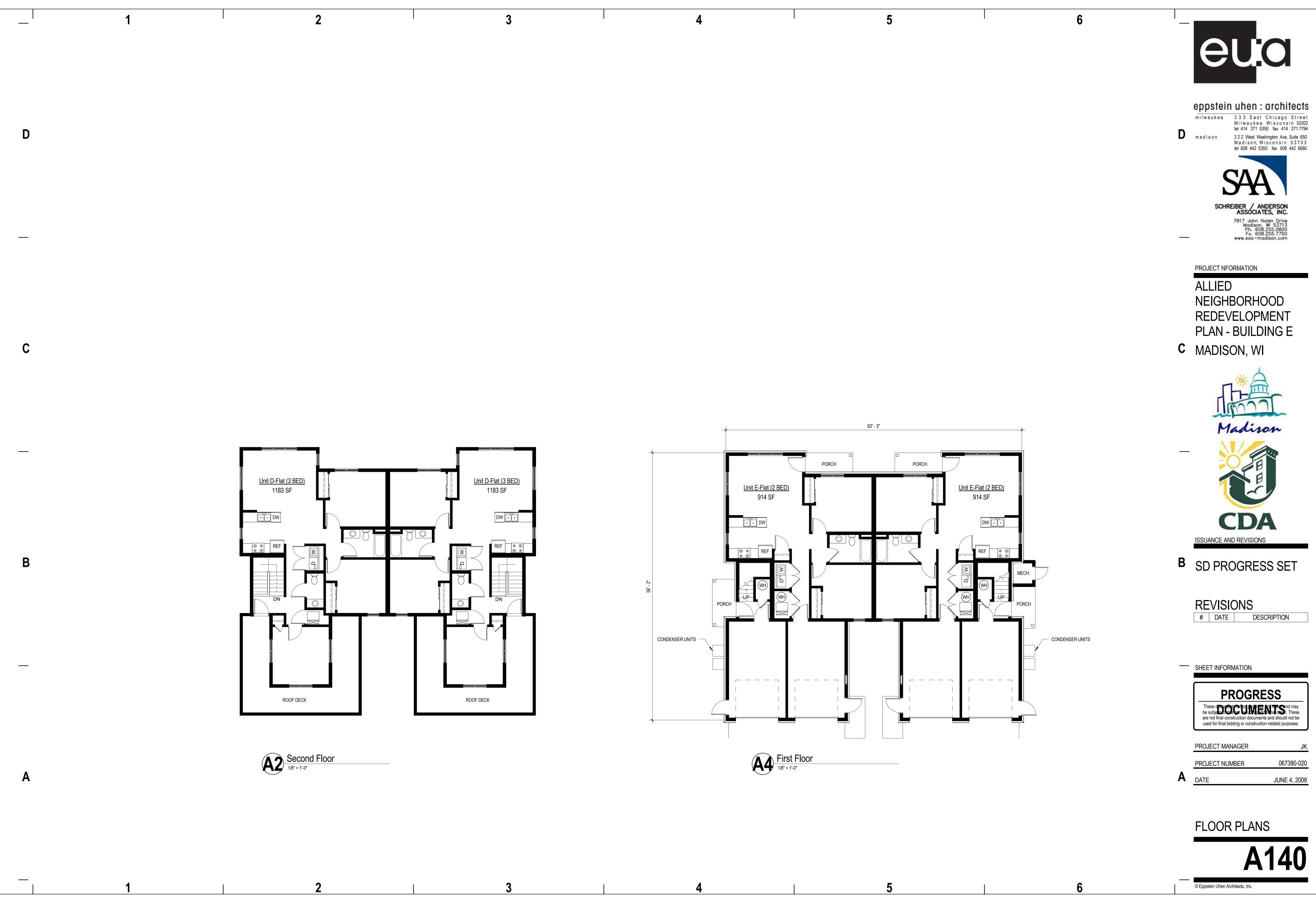
CEMENT FIBER BOARD AND BATTEN

NORTH ELEVATION

1/8" = 1'-0"



ASPHALT SHINGLES



eu:a

eppstein uhen : architects



PROJECT NFORMATION

NEIGHBORHOOD REDEVELOPMENT PLAN - BUILDING E

C MADISON, WI





ISSUANCE AND REVISIONS

B SD PROGRESS SET

REVISIONS

DESCRIPTION

PROGRESS These describes the factor of the condition of the condit

PROJECT MANAGER

067380-020 JUNE 4, 2008

