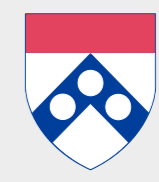


96" x 16" x 1/2" aluminum blade with non-directional finish first surface, hairline finish on edges

Water jet cutout arms (See Detail 2/GL.03 for details)

1-1/8" Black Vinyl Letters Frutiger Bold U&lc as Indicated Justify Left Kern to Fit

3/4" Black Vinyl Letters Frutiger U&lc as Indicated Justify Left Kern to Fit



John Morgan Building

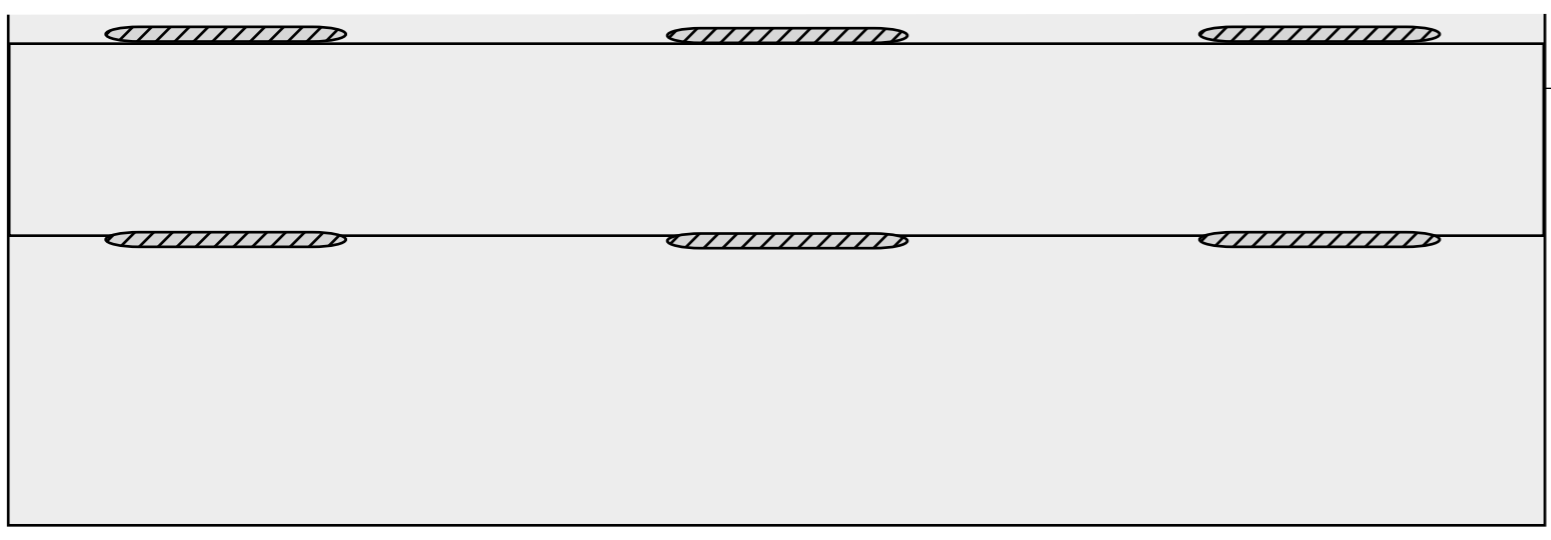
3620 Hamilton Walk

Architect:
Cope & Stewardson, 1904



Access:
Please enter through the Johnson Building

Elevation: West
View: East

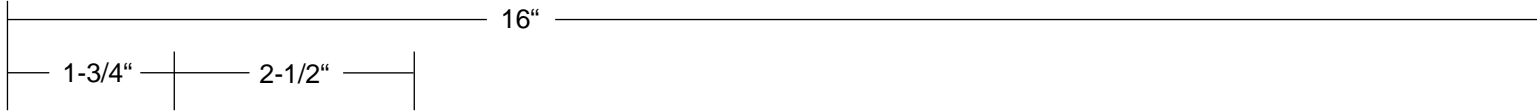


2" square aluminum tube spot weld to blade two (2) required, one each side

3"

114-A
John Morgan Building
3620 Hamilton Walk
Elevation: East
View: West

Office of the University Architect
Facilities & Real Estate Services
University of Pennsylvania
revised: 03/19/07



Typical
 Note: Text is subject to revision...
 Do not proceed without approval from the
 Office of the University Architect

Edward J. Stemmler Hall

3450 Hamilton Walk

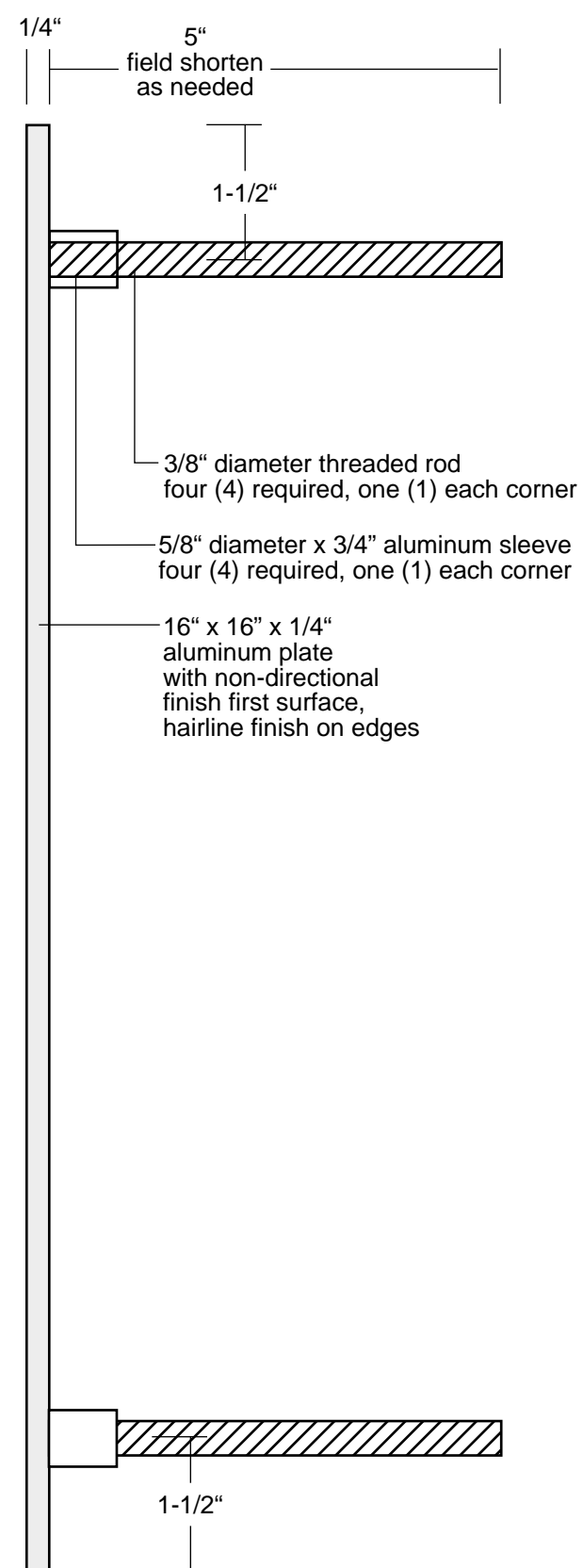
Architect: Geddes, Brecher,
Qualls & Cunningham,
1978

16" x 16" x 1/4"
aluminum plate
with non-directional
finish first surface,
hairline finish on edges

Water jet cutout arms
(See Detail 2/GL.03 for details)

1-1/8" Black Vinyl Letters
Frutiger Bold
U&lc as Indicated
Justify Left
Kern to Fit

3/4" Black Vinyl Letters
Frutiger Roman
U&lc as Indicated
Justify Left
Kern to Fit

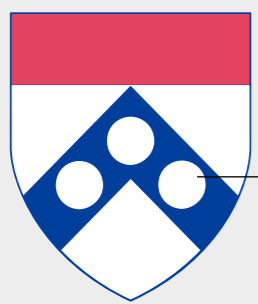


113-A
Stemmler Hall
3450 Hamilton Walk

Office of the University Architect
Facilities & Real Estate Services
University of Pennsylvania
revised: 05/17/06

16" 1-3/4" 2-1/2" 2-1/2" 1-3/4"

1" 3" 2-5/8" 96" 2-5/8" 1-3/4" 2-5/8" 1-3/4" 2-5/8" 2-5/8" 1-3/4" 2-5/8" 1-3/4" 1-3/4"



**Biomedical
Research Building**

**Stellar-Chance
Laboratories**

Blockley Hall



**Clinical Research
Building**

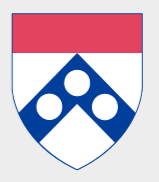
**Hospital of the
University of
Pennsylvania**

Typical
Note: Text is subject to revision...
Do not proceed without approval from the
Office of the University Architect

96" x 16" x 1/2"
aluminum blade
with non-directional
finish first surface,
hairline finish on edges

Water jet cutout arms
(See Detail 2/GL.03
for details)

1-1/8"
Black Vinyl Letters
Frutiger Bold
U&c as Indicated
Justify Left
Kern to Fit



**Clinical Research
Building**



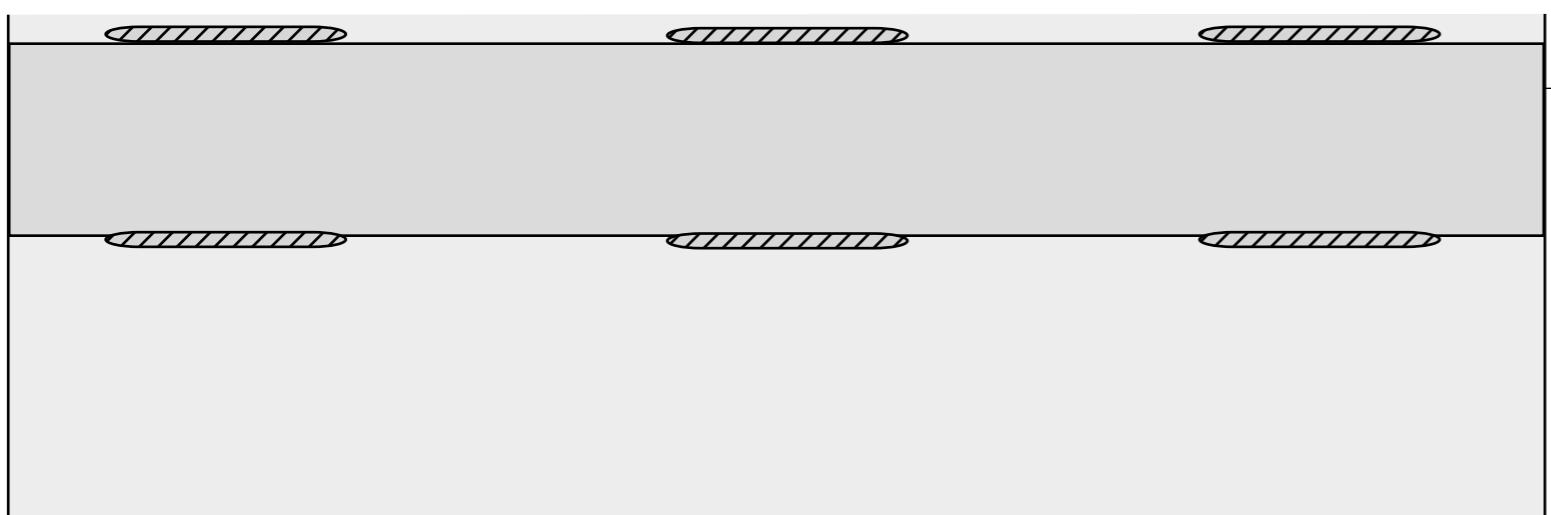
**Biomedical
Research Building**

72"

Curie Blvd @ Osler Circle
Elevation: North
View: South

**NOTE:
See Sheet 134-1-A
for correct text**

Grade



2" square
aluminum tube
spot weld to blade
two (2) required,
one each side

3"

**134-2-A
Curie Boulevard @ Osler Circle
Elevation: South
View: North**

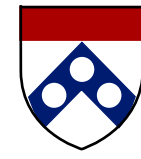
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University of Pennsylvania
revised: 03/21/07



John Morgan Building

3620 Hamilton Walk

Architect:
Cope & Stewardson, 1904



Widener Hospital →

← Scott Equine Sports Med Alumni Hall Allam House South Brook Campus

36" x 72" x 1/8"
48" x 72" x 1/8"
aluminum plate
with non-directional finish first surface,
hairline finish on edges

96" x 2" x 2"
aluminum post
with non-directional finish first surface,
hairline finish on edges

Sod

Compacted Soil

6" x 6" Poured Concrete Footer

Soil

Monument

Plumb posts and set in dug hole,
brace post and panel vertical with wood support as necessary,
pour concrete around blade, top fill around posts with
compacted soil, seed and/or repair landscape to match existing.

Field shorten retaining rod
as needed, four (4)
each corner

16" x 16" x 1/4"
aluminum plate
with non-directional
finish first surface,
hairline finish on edges

60"

3/4" aluminum sleeve
four (4) each corner

7/8" drilled hole with
injected HILTI or equivalent
silicon adhesive.

Press plate into adhesive
filled holes, while pliable
four (4) each corner

Building facade typical

Grade

Plate

Typical Installation Blade, Plate & Monument

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University of Pennsylvania
revised: 05/24/10

96"

72"

96"

Grade

36"

Sod

Compacted Soil

18" x 18"
Poured Concrete Footer

Soil

2" square aluminum tube
spot weld to blade
two (2) required,
one each side

Blade

Plumb blade and set in dug hole,
brace blade vertical with wood support as necessary,
pour concrete around blade, top fill around blade with
compacted soil, seed and/or repair landscape to match existing.