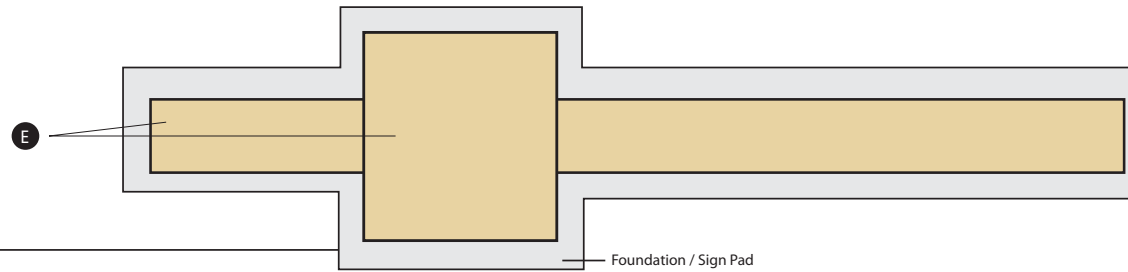


FOUNDATION

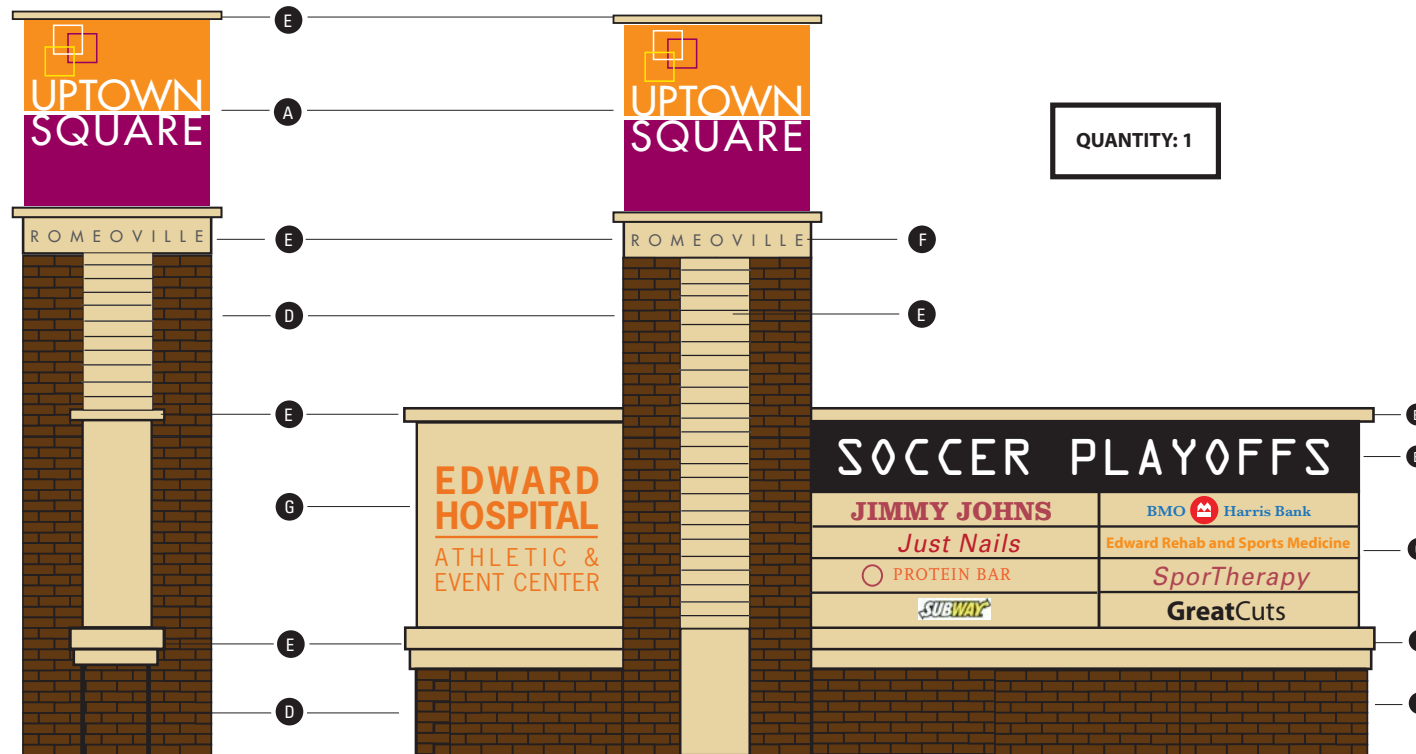
Provide fully engineered foundation based on calculated sign weight/load. A preliminary geotech survey indicates "normal spread footings are acceptable for foundations and that a geotech should review the conditions on-site during construction and recommend over-excavation and backfill if poor soils are encountered".



Sign Type A Uptown Square Primary Identification Sign

- A** Internally illuminated sign faces. Four Sides. Minimal framing. Paint frame to match face colors on any visible surfaces.
A1 PMS 021C
A2 PMS 235C
A3 PMS 012C
A4 White translucent
Access, ventilation and weep holes required.
- B** Electronic Display Face. One per side (2). White LED display / no color.
Source: Express Signs ed@expsigns.com
Sign face to mount flush with panel faces below.
- C** Non-illuminated tenant logo panels. One each per side. Panels are individual pieces separated by 1" reveals and mounted to aluminum cabinet. Tenant logos are 3/4" thick painted dimensional letters mounted to panels.
Panel & Cabinet color: PMS 7502
Or match precast
Logos & colors: **Vary TBD**
- D** Brick base and column are to match building:
Brick Veneer: Red Blend Velour
- E** Precast concrete with light-medium sandblast finish. All top surfaces angled for water run-off. All edges eased. Match installed precast color. Center of column stacked course is precast with 1/2" deep reveals incised. Face of stacked course projects 1" beyond face of brick.
- F** Individual painted aluminum letters 1/2" deep stud-mounted to precast face. Four sides.
Color: PMS 405C
- G** Individual painted aluminum letters 1" deep stud-mounted to sign face.
Color: PMS 158C

QUANTITY: 1



PREPARED FOR
VILLAGE OF ROMEOVILLE
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IN ASSOCIATION WITH
NICHOLAS
ASSOCIATES
DESIGN CONSULTANTS

Uptown Square Primary Identification Sign Romeoville, Illinois

Issued as Design Intent for Bid

07.10.13
07.26.13
06.10.16

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