



**STATIONS & PARKING DESIGN
EXHIBIT A
PROJECT SCOPE**

WORK SCOPE FOR 35TH STREET – WHITE SOX STATION, ROCK ISLAND, (PE-3975)

The 35th Street – White Sox Station...

The Consultant is to provide architectural and engineering design service for the following scope of work:

- 1) A study assessment of the proposed station that includes all necessary impacts of the proposal to the area. Provide all necessary surveys and analysis that may influence construction including traffic and access, utilities, and all civil and structural challenges.
- 2) An overall vision document for the entire project site shall be prepared.
- 3) The work scope will tie in and be designed to complement the new track shift of which is currently being completed.
- 4) Provide two new platforms of standard Metra construction; asphalt and full depth tactile strips. The platforms will be both 640' long x 10' wide. Improvements at platform level will also include "Voice of Metra", speakers, lighting, and a surveillance system.
- 5) Provide two warming shelters at the inbound and outbound platforms. The shelters should be of Metra standards of which was provided to the consultant at the January 4, 2007 kick-off meeting.
- 6) Provide two Glycol-heated ramps that provide access from 35th Street to the inbound and outbound platforms.
- 7) Provide to new stair access at the north ends of the inbound and outbound platforms to the street level.
- 8) Provide a street presence entrance and drop-off area by the northeast end of 35th Street.
- 9) This work scope includes QMP (referred at the back of the RFSS).
- 10) This work scope includes all related meetings with the City of Chicago, railroad, and all related stakeholders. Also, bidding, addenda, DCAP, zoning, CDOT and all related permitting requirements.