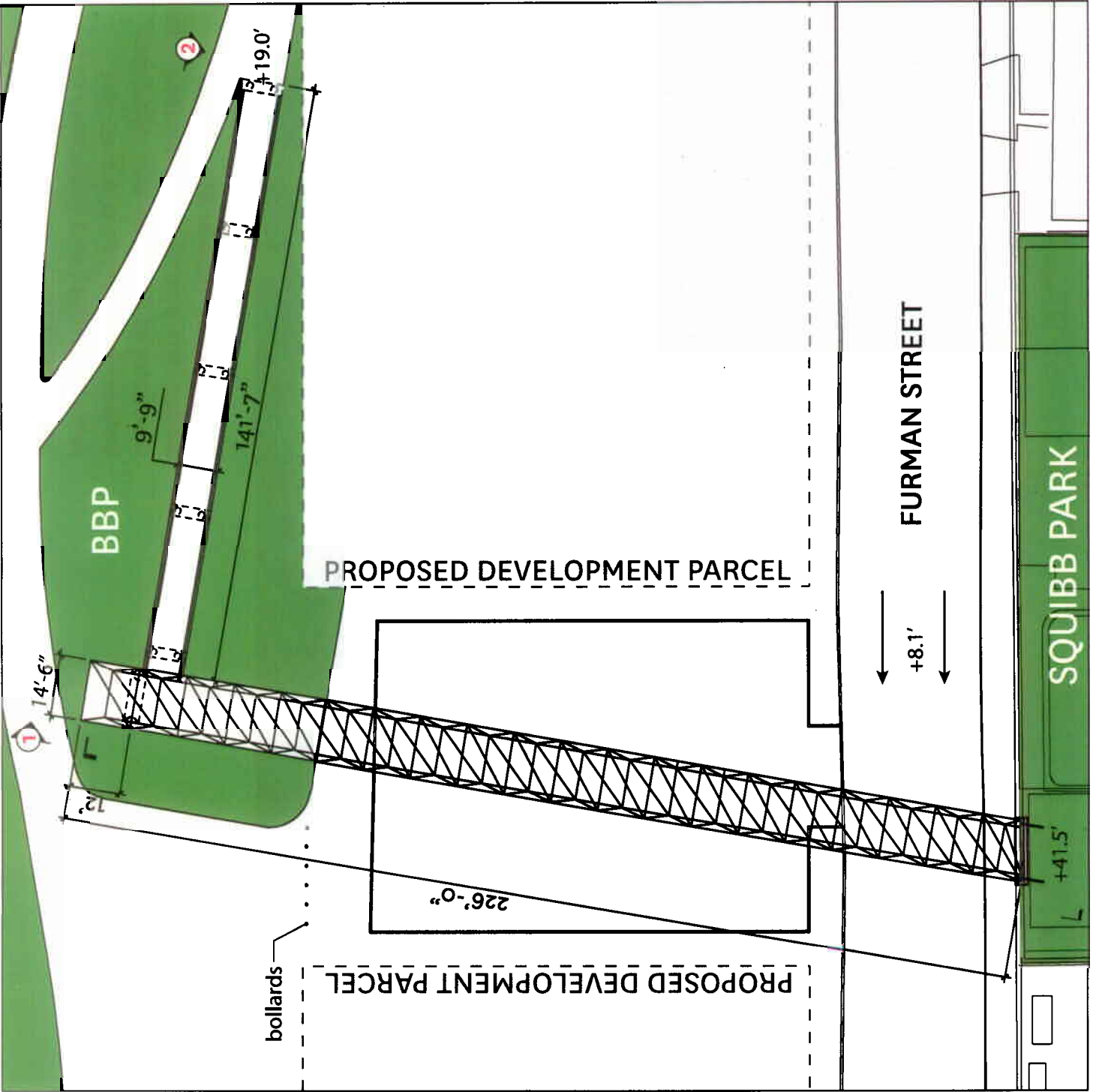
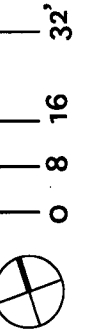


SQUIBB PARK
 Concept Design/Program Diagram: Phase I



Squibb Park Model - aerial view

Squibb Park Bridge Site Plan



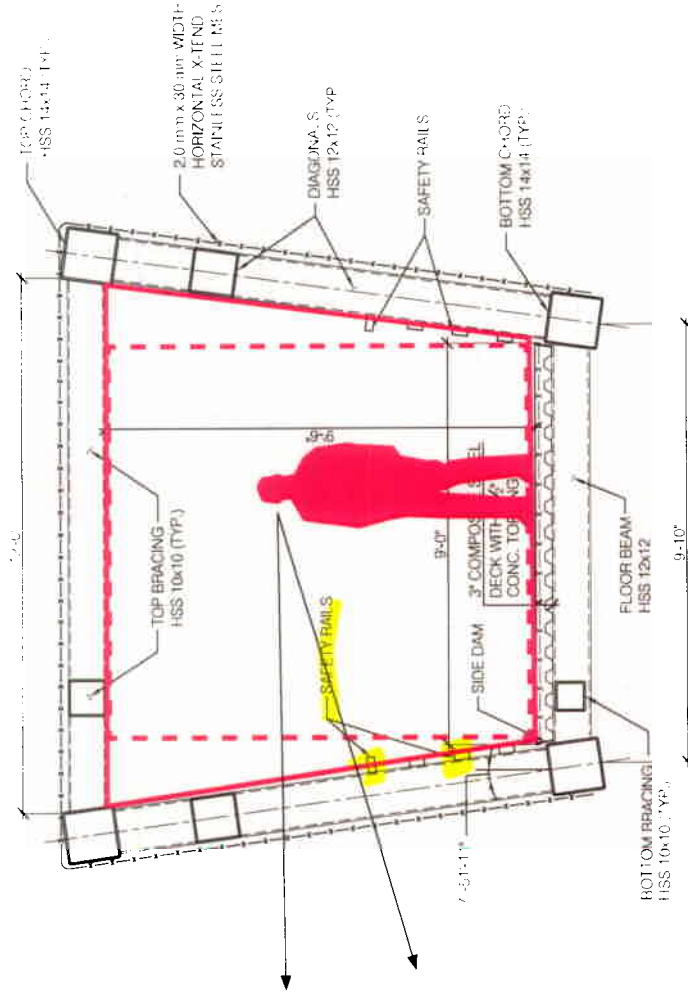


— 32'
— 16
— 8
— 0

Elevation 1 - Squibb Park Bridge Primary Span

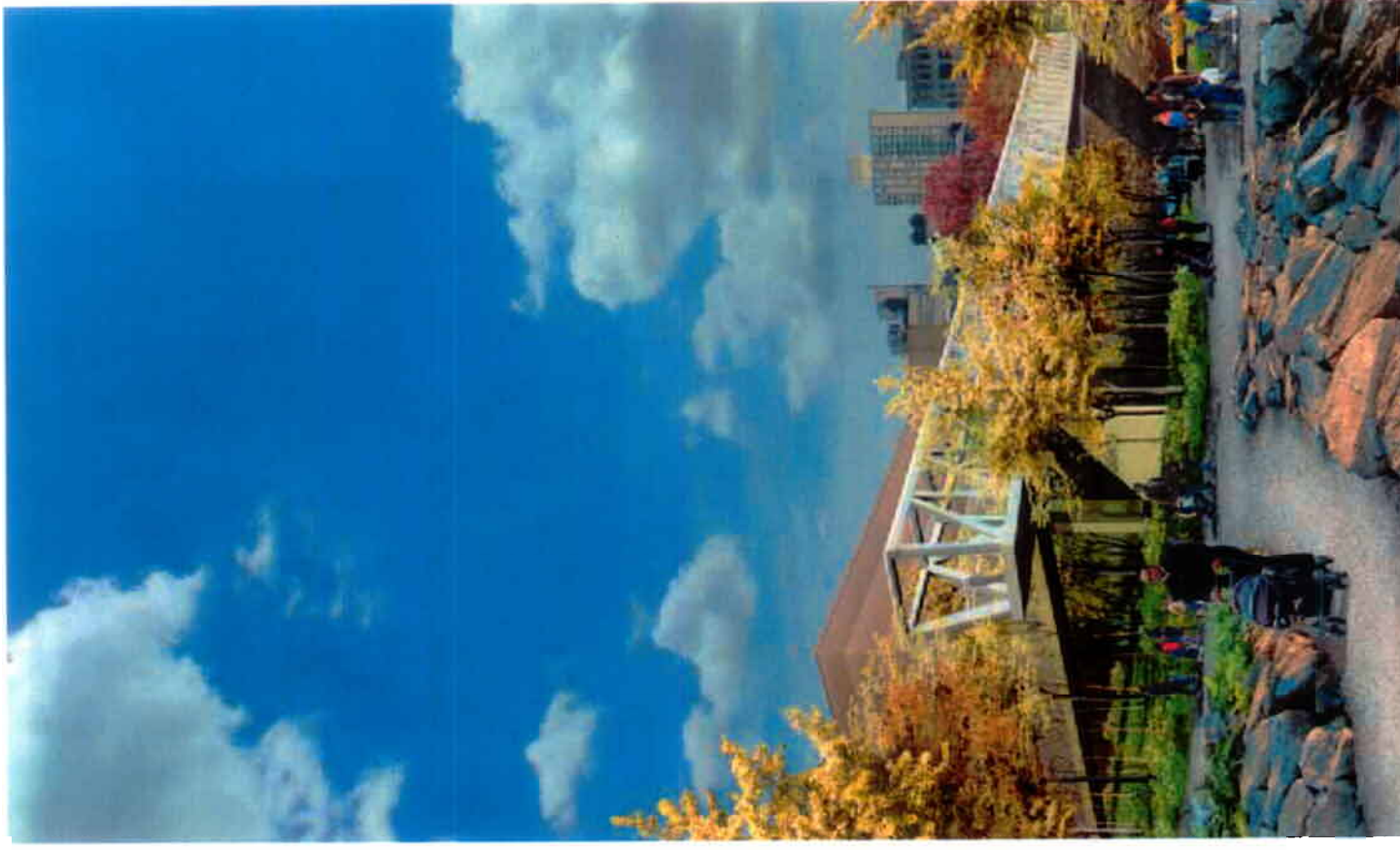
Squibb Park Bridge

The conventional sectional geometry of the Tubular Truss Bridge type is modified in order to augment the structure's qualities of "airyness" and invite views to below.



3 Scale: 1/4" = 1'-0" Section (Ref. Sheet No. S2000)

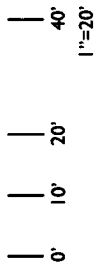
PREFABRICATED TRUSS





Legend:

- Proposed Tree
- Existing Tree
- Skate Park
- Table Tennis
- Planting
- Play Space



Concept Design/Program Diagram

SQUIBB PARK