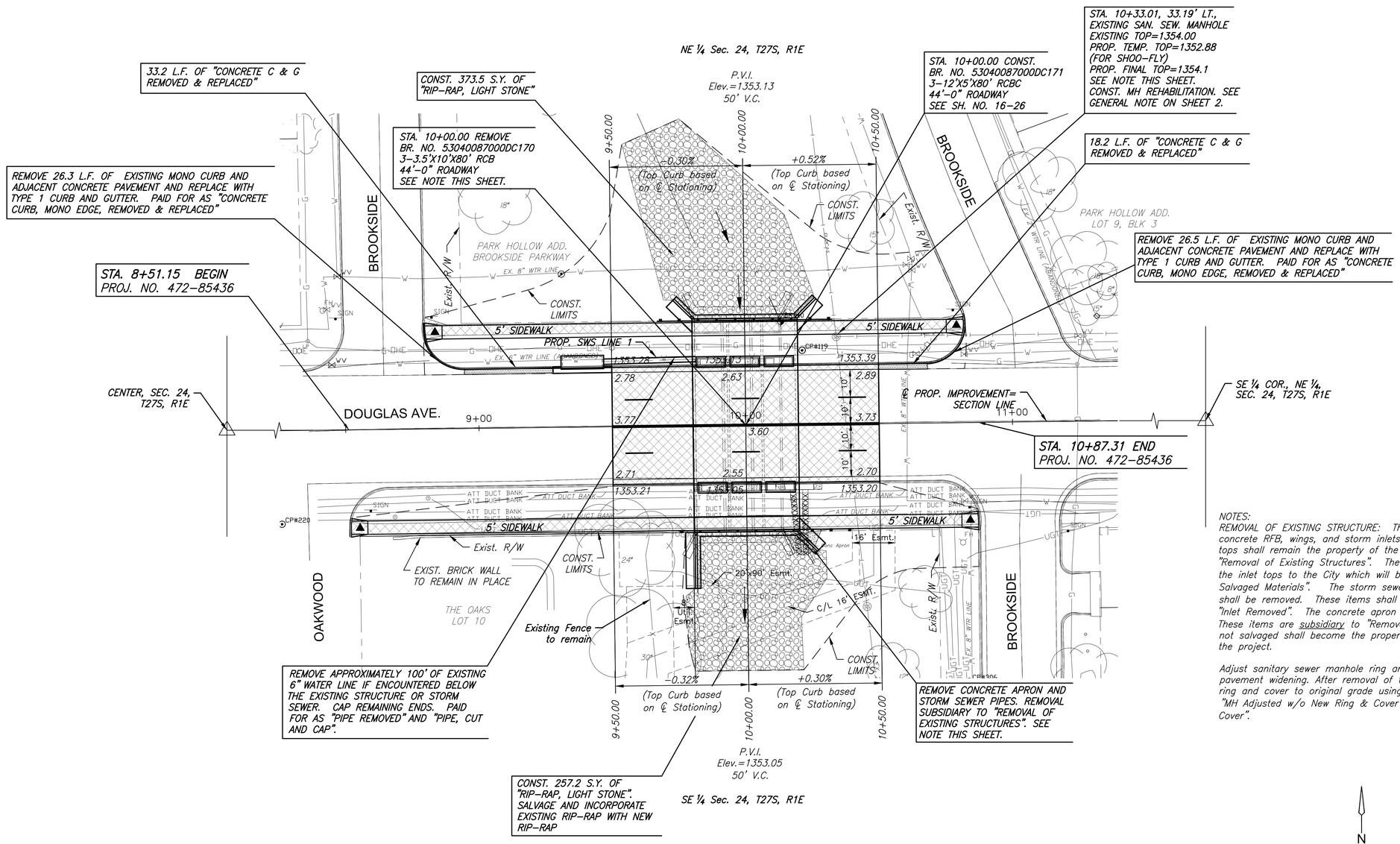

NOTES:
REMOVAL OF EXISTING STRUCTURE: The contractor shall remove the existing concrete RFB, wings, and storm inlets on the RFB. The existing metal inlet tops shall remain the property of the City. This work shall be subsidiary to "Removal of Existing Structures". The contractor is responsible for delivering the inlet tops to the City which will be paid for as "Transportation of Salvaged Materials". The storm sewer and inlet not connected to the RFB shall be removed. These items shall be paid for as Pipe Removed" and "Inlet Removed". The concrete apron and brick wing wall shall be removed. These items are subsidiary to "Removal of Existing Structures". All materials not salvaged shall become the property of the contractor and removed from the project.

Adjust sanitary sewer manhole ring and cover to accommodate temporary pavement widening. After removal of the temporary pavement, adjust manhole ring and cover to original grade using an new ring and cover. Paid for as "MH Adjusted w/o New Ring & Cover" And "MH Adjusted w/ New Ring & Cover".

N
SCALE: 1"=20'
0 20 40

LEGEND

- PAVEMENT AND SIDEWALK REMOVAL
- DIRECTION OF STREAM FLOW
- (1) BUBBLE POINT
- ▲ CONSTRUCT WHEELCHAIR RAMP (5')

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CONSTRUCTION PLANS FOR
DOUGLAS STREET BRIDGE AT BROOKSIDE
WICHITA, KS

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PLAN AND PROFILE

PROJECT NO.	472-85436
DATE	JULY 2019
SCALE	1"=20'

DESIGNED	DRAWN	CHECKED
JRA	BKS	JRA

NO.	REVISION	DATE

SHEET NO.
4 OF 51

PLOTTED: Thursday, July 25, 2019 @ 02:53PM
J:\PROJECTS\2018\181010316_COW_DOUGLAS ST. BRIDGE AT BROOKSIDE_180316 CAD\SHTS\05 CIVIL\PAV\18316 P & P.DWG