

### Estimated Sodding Areas

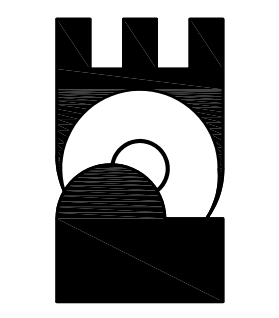
Permanent Fescue sod areas = Approximately 0.00 acres  
 Permanent Buffalo sod areas = Approximately 0.387 acres

### Erosion Control Notes:

- Erosion control is to meet all federal, state, county and local code standards.
- Contractor shall provide erosion protection throughout project construction. The plan provided here is for final protection. Various phases of this plan shall be implemented or modified to control erosion. Modifications of the plan shall be approved by the owner's representative.
- All areas disturbed shall be sodded/seeded and fertilized as follows:  
 Temporary: Brome Grass @ 200 lbs/acre  
 10-20-10 @ 100 lbs/acre  
  
 Permanent: Fescue Sod  
 Buffalo Sod  
 16-20-0 @ 80 lbs/acre
- All seed shall be distributed with an acceptable drill intended for such operations, or other equipment approved by the owner's representative. Seeding depth shall be 1/4" maximum.
- All seeded areas shall be immediately mulched w/prairie hay at 2 tons/acre. Anchor mulch by crimping into topsoil with suitable mechanical equipment.
- Contractor is responsible for maintaining and implementing all erosion control.

### Legend

- Flow Arrow
- Estimated Seeding Limits
- ×× Silt Fence (1,200 LF)
- SEEDMENT BARRIER Curb Inlet Protection (3 ea)  
Area Inlet Protection (1 ea)
- Back of Curb Protection (1,253 LF)
- 1343 Proposed Contours
- 1343 Existing Contours

	<p><b>POE &amp; ASSOCIATES, INC.</b>          CONSULTING ENGINEERS          544 West Douglas Avenue   Wichita, KS 67203          Phone 316/685-4114   FAX 316/685-4444</p>	<p>111TH STREET WEST          SWPPP          CITY OF WICHITA, KANSAS          GARY JANZEN, P.E. - CITY ENGINEER          C.O.M. Project #472-85228, OCA #766342</p>
<p><b>FINAL</b></p>	<p>Engineer: J. DICKMAN          Designer: J. UNRUH          Dwg. P: 102107\102107-Base          Job No: 102107          Date: JUNE 2016</p>	<p>111TH STREET WEST          SWPPP          CITY OF WICHITA, KANSAS          GARY JANZEN, P.E. - CITY ENGINEER          C.O.M. Project #472-85228, OCA #766342</p>
<p>11 of 25</p>	<p>18137          PROFESSIONAL ENGINEER          KANSAS</p>	<p>No.      Date      By      Revision</p>