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## GENERAL NOTES

- \*\* All earth shoulders, and cut and fill slopes shall be plain or mulch seeded except where sodding is specified.
- \*\* Wingwalls shown on Sht. No. 9 and detailed on Sht. No. 19-20 may be either precast or poured in place walls. (Design of wall shall be included in cost of said wall.)
- \*\* All street lighting shall be relocated by others.
- \*\* Underground electric Sta. 13+75 to pole @ Sta. 23+00 and pole to be relocated by others.
- \*\* Multiple utility crossings (water and gas mains and communication underground cable) cross beneath proposed roadway.

  These utilities must be potholed to verify depths during construction. Earth ramps/mounding must be constructed to protect theses utilities from heavy construction traffic.
- \*\* All existing mail boxes along Harlan Ave. to be removed and offered to owners prior to discarding.
  All new mail boxes to be reset per INDOT Standard Drawing No. E 611—MBAS—01, E 611MBAS—03, & E 611—MBAS—04.
- \*\* All construction shall be performed without closure of Harlan Avenue to local traffic refer to maintenance of traffic
- All existing asphalt removed along Harlan Avenue must be disposed of off site or can be milled and utilized in the
- \*\* bottom 3" of 6" compacted aggregate base layer.

  All excess excavated material shall be disposed of on adjoining properties as directed by owner and as stated in the
- \*\* All cleaning shall be in accordance with section 201.03 of the 1999 INDOT standard specifications.
- All trees and vegetated area beyond the units shown as the top of bank or the back slopes shall be left undisturbed.

  \*\* These areas whether defined by construction limits or not or the plans if disturbed shall be revegitated at no cost to the owner.
- \*\* REPRESENTS GENERAL NOTES REQUIRED

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	4144		

TABLE OF HORIZONTAL CONTROL POINTS					
POINT NO.	STATION	OFFSET	NORTHING	EASTING	DESCRIPTION
2	22+29.27	290.3' Rt.	6824.7218	24984.2678	3/4" Rebar w/ BLA Ref. Cap
71	50+16.24	31.6' Rt.	9612.1388	24775.7871	3/4" Rebar w/ BLA Ref. Cap
72	52+04.22	98.0' Rt.	9807.8235	24830.0432	3/4" Rebar w/ BLA Ref. Cap
74	42+70.14	39.1' Rt.	8867.4919	24748.8830	3/4" Rebar w/ BLA Ref. Cap
77	36+95.27	24.4' Rt.	8292.7507	24729.7785	3/4" Rebar w/ BLA Ref. Cap
79	30+62.51	8.0' Lt.	7660.2605	24692.4213	3/4" Rebar w/ BLA Ref. Cap
81	23+86.08	34.6' Rt.	6983.5207	24729.7147	3/4" Rebar w/ BLA Ref. Cap
83	14+95.50	39.2' Rt.	6092.9315	24727.4311	3/4" Rebar w/ BLA Ref. Cap
85	74+54.92	13.6' Rt.	12037.8986	24620.7915	3/4" Rebar w/ BLA Ref. Cap
86	67+62.33	21.9' Rt.	11345.2686	24623.8151	3/4" Rebar w/ BLA Ref. Cap
87	61+66.60	8.5' Rt.	10751.4599	24611.1020	3/4" Rebar w/ BLA Ref. Cap
88	50+79.37	79.8' Rt.	9670.5367	24662.7612	3/4" Rebar w/ BLA Ref. Cap

ALIGNMENT, POINTS LINE "A"						
DESC.	STATION	NORTHING	EASTING			
P.O.B.	10+00.00	5598.0083	24675.9734			
P.I.	12+42.15	5840,1517	24677.5641			
P.I.	14+19.92	6017.6421	24687.6557			
P.I.	45+64.57	9162.2084	24712.0944			
P.I.	47+74.31	9370.1882	24740.5831			
P.I.	50+52.77	9648.7577	24744.8102			
P.I.	59+02.32	10495.5198	24675.0566			
P.I.	61+77.83	10760.2819	24597.5917			
P.O.T.	75+01.71	12084.7908	24607.4997			

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Contractors shall verify and be responsible for all
dimensions and conditions on the site. Contractor
shall notify Bernardin, Lochmueller & Associates of
any variations from the design shown hereon.

No. 20434
STATE OF ST

GENERAL NOTES & INDEX
HARLAN AVE. EXTENSION

Prepared By

BERNARDIN

LOCHMUELLER

ASSOC., INC.

Planners · Engineers · Surveyors

ENDING ROLL (2014) 19-5200

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