F. A. RTE.	SECTION	COUNTY	TOTAL SHEETS	
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

(E)TELEPHONE SERVICE
TF-DOC 11645
(E)TYPE C SERVICE
(E)160FT OF 2IN P-DUCT IN TRENCH
(E)150FT OF 2IN GS-CONDUIT PUSHED(R)
STA. 16+75
(E)HDHH(S) STA. 16+75
(E)HDHH(S) STA. 16+75
(E)HDHH(R)
RAMP C
RAMP D
(E)170FT OF 2IN P-DUCT IN TRENCH
(E)172FT OF 2IN GS-CONDUIT PUSHED
STA. 16+10
(E)HDHH(R)
(E)HDHH(S)
PP36
(E)225FT OF 2IN P-DUCT IN TRENCH(S)
(E)HDHH(S)
(E)180FT OF 2IN P-DUCT IN TRENCH
(E)170FT OF 2IN P-DUCT IN TRENCH
(E)6" 4XIDUCTLINE (REVLAC)
(E)6X8FT. INDUCTION LOOP CENTERED ON RAMP(S)
(E)CABINET S38
(E)TYPE 3 CABINET ON TYPE D FOUNDATION
(E)20FT. OF 2IN. P-DUCT
(E)6FT DIA. INDUCTION LOOPS CENTERED IN EACH LANE
(E)4IN SURVEILLANCE DUCT IN BARRIER WALL
(E)20FT OF 2IN GS-CONDUIT ATTACHED TO STRUCTURE
(E)40FT OF 1¼IN P-DUCT
(E)20FT. OF 2IN. P-DUCT
(E)90FT OF 2IN GS-CONDUIT PUSHED
(E)4IN SURVEILLANCE DUCT IN BARRIER WALL
(E)J-BOX AT STA. 15+55
(E)135FT OF 4IN GS-CONDUIT IN TRENCH
(E)J-BOX AT STA. 19+48
(E)20FT OF 4IN GS-CONDUIT IN TRENCH
(E)J-BOX AT STA. 19+48
(E)4IN SURVEILLANCE DUCT IN BARRIER WALL
(E)J-BOX AT STA. 15+55
(E)J-BOX AT STA. 11+15(R)
(E)4IN SURVEILLANCE DUCT IN BARRIER WALL(R)
(E)HDHH
STA. 20+45
(E)6X14FT. INDUCTION LOOP CENTERED IN LANE
(E)6X14FT. INDUCTION LOOP CENTERED IN LANE
(E)HDHH
(E)85FT OF 2IN GS-CONDUIT PUSHED
(E)HDHH
(E)6X19FT. INDUCTION LOOP CENTERED IN LANE
(E)2IN. GS-CONDUIT NWB PAVEMENT (STA. 20+95)
(E)6FT DIA. INDUCTION LOOPS CENTERED IN EACH LANE
(E)85FT OF 2IN GS-CONDUIT PUSHED
(E)22FT OF 2IN P-DUCT
(E)140FT OF 1¼IN P-DUCT IN TRENCH
(E)HDHH
(E)CABINET S33
(E)6X8FT. INDUCTION LOOP CENTERED ON RAMP
(E)170FT OF 2IN P-DUCT IN TRENCH
(E)90FT OF 2IN GS-CONDUIT PUSHED
(E)TYPE 3 CABINET ON TYPE 'D' FOUNDATION
(E)6X12FT. INDUCTION LOOP CENTERED ON RAMP
(E)8FT OF 2IN OF GS-CONDUIT PUSHED
(E)155FT OF 2IN GS-CONDUIT PUSHED
(E)16FT DIA. INDUCTION LOOPS CENTERED IN LANES
(E)HDHH
(E)110 FT OF 2IN GS-CONDUIT PUSHED
(E)TYPE 3 CABINET ON TYPE D FOUNDATION
(E)CABINET S31
(E)230 FT OF 1¼IN P-DUCT IN TRENCH
(E)12FT OF 2IN P-DUCT
(E)HDHH
(E)100FT OF 2IN GS-CONDUIT PUSHED STA. 23+10, RAMP 'D'
(E)HDHH
(E)4IN SURVEILLANCE DUCT IN BARRIER WALL
(E)25FT OF 2IN GS-CONDUIT PUSHED
(E)6X12FT. INDUCTION LOOP CENTERED ON RAMP
(E)HDHH
(E)45FT OF 4IN GS-CONDUIT IN TRENCH
SS J-BOX ATT. TO BARRIER WALL & CONNECTED TO SS J-BOX EMBEDDED IN WALL.
(E)35FT OF 2IN GS-CONDUIT PUSHED
(E)J-BOX AT STA. 406+23
(E)HDHH(R) BEHIND BARRIER WALL
(E)4" OSC CONDUIT IN TRENCH
(E)285FT OF 2IN P-DUCT IN TRENCH
BLDG. A
PP2
PP35
(E)6" 4XIDUCTLINE (REVLAC)
(E)325FT OF 2IN P-DUCT IN TRENCH
(E)HDHH
(E)HDHH
(E)6" 4XIDUCTLINE (REVLAC)
RAMP E
RAMP F
RAMP B
(E)HDHH
(E)HDHH
(E)6X12FT. INDUCTION LOOP CENTERED ON RAMP
4IN. G.S. PUSHED STA. 13+70
(E)67-1¼IN. P-DUCTS IN TRENCH TO SERVICE AT-GRADE PIN LOT
N

FOR INFORMATION ONLY

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION
TRAFFIC SYSTEMS CENTER

FOR INFORMATION ONLY

SCALE: VERT. 50ft
HORIZ. 50ft
DRAWN BY G.M.
DATE
CHECKED BY

TRAFFIC SYSTEMS CENTER

FILE NAME = i:\7000 - I94 at Ohio Street\CADD\CADD SHEETS\D160F63-Surveillance.dgn

COLLINS ENGINEERS INC

USER NAME = rgall	DESIGNED -	REVISED -
PLOT SCALE = 40.000000 ' / in.	DRAWN -	REVISED -
PLOT DATE = 3/25/2013	CHECKED -	REVISED -
	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

I-90/94 AT OHIO STREET
TRAFFIC SURVEILLANCE
AS-BUILT PLANS

SCALE: | SHEET NO. OF SHEETS | STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
90/94	0303-474HB-R	COOK	368	180
		CONTRACT NO. 60F63		
FED. ROAD DIST. NO. 1	ILLINOIS	FED. AID PROJECT		