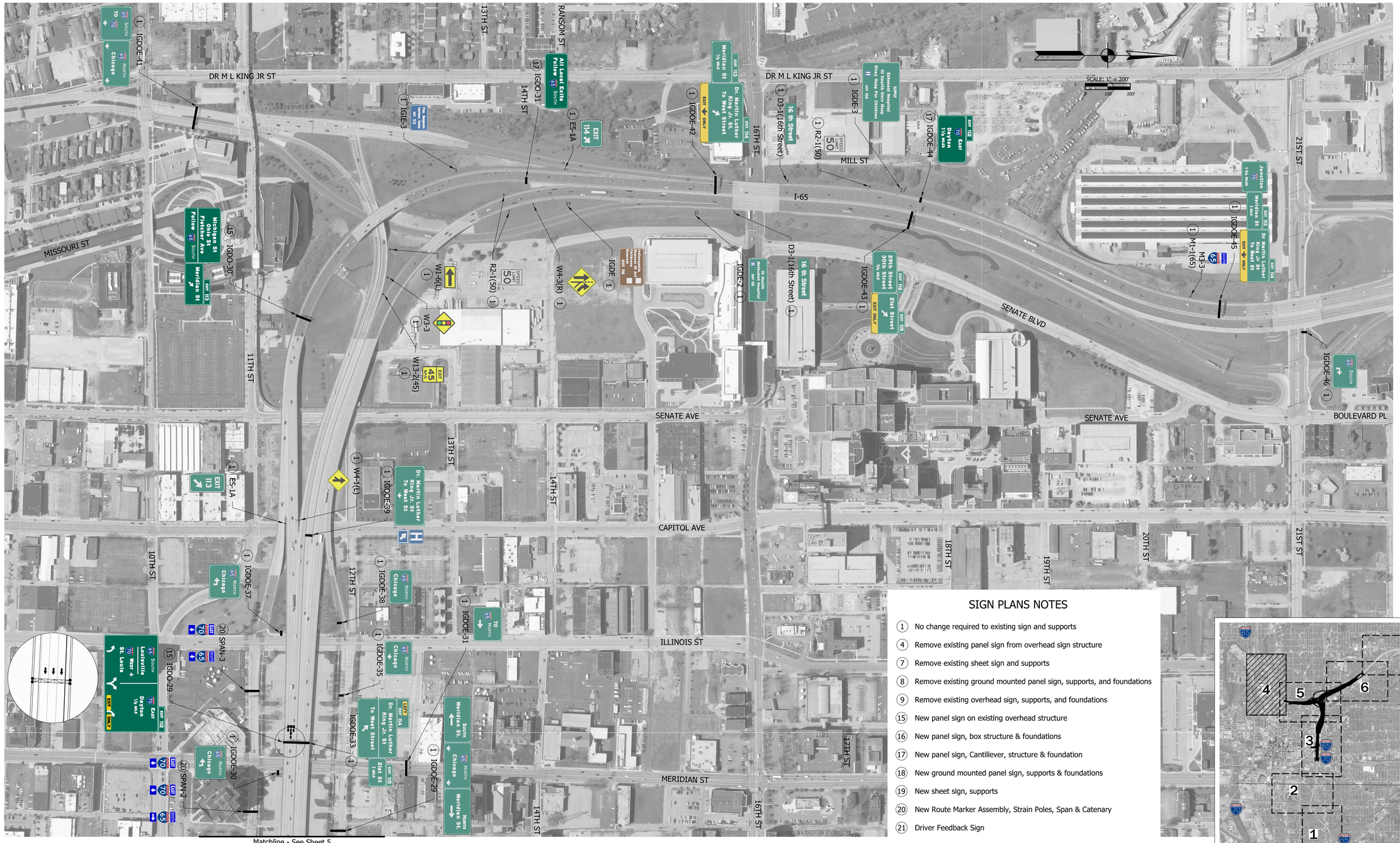
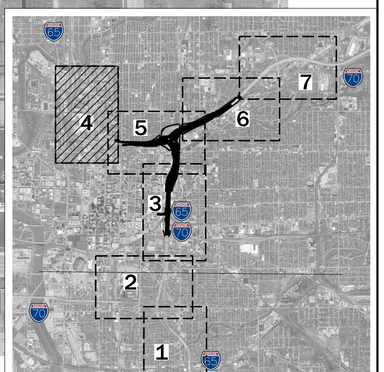


SIGN PLANS NOTES

1. No change required to existing sign and supports
4. Remove existing panel sign from overhead sign structure
7. Remove existing sheet sign and supports
8. Remove existing ground mounted panel sign, supports, and foundations
9. Remove existing overhead sign, supports, and foundations
15. New panel sign on existing overhead structure
16. New panel sign, box structure & foundations
17. New panel sign, Cantiliever, structure & foundation
18. New ground mounted panel sign, supports & foundations
19. New sheet sign, supports
20. New Route Marker Assembly, Strain Poles, Span & Catenary
21. Driver Feedback Sign



Existing Sign

Proposed Sign

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: SEM JSE | DRAWN: SEM

CHECKED: RMG | CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN

HORIZONTAL SCALE	BRIDGE FILE
1"=200'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901936
SURVEY BOOK	SHEETS SPM-04
ELECTRONIC	25 of 54
CONTRACT	PROJECT
B-36910	1600808

smcdougal
2/24/2020 9:14:25 pm
model:Sheet1
file:p:\1297 - i-65 i-70 north split\dwgs\road\010-hsf de\1600808-rd-s-spm04.dgn

SIGN PLANS NOTES

1. No change required to existing sign and supports
4. Remove existing panel sign from overhead sign structure
7. Remove existing sheet sign and supports
8. Remove existing ground mounted panel sign, supports, and foundations
9. Remove existing overhead sign, supports, and foundations
15. New panel sign on existing overhead structure
16. New panel sign, box structure & foundations
17. New panel sign, Cantiliever, structure & foundation
18. New ground mounted panel sign, supports & foundations
19. New sheet sign, supports
20. New Route Marker Assembly, Strain Poles, Span & Catenary
21. Driver Feedback Sign

Existing Sign

Proposed Sign

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: SEM JSE DRAWN: SEM

CHECKED: RMG CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

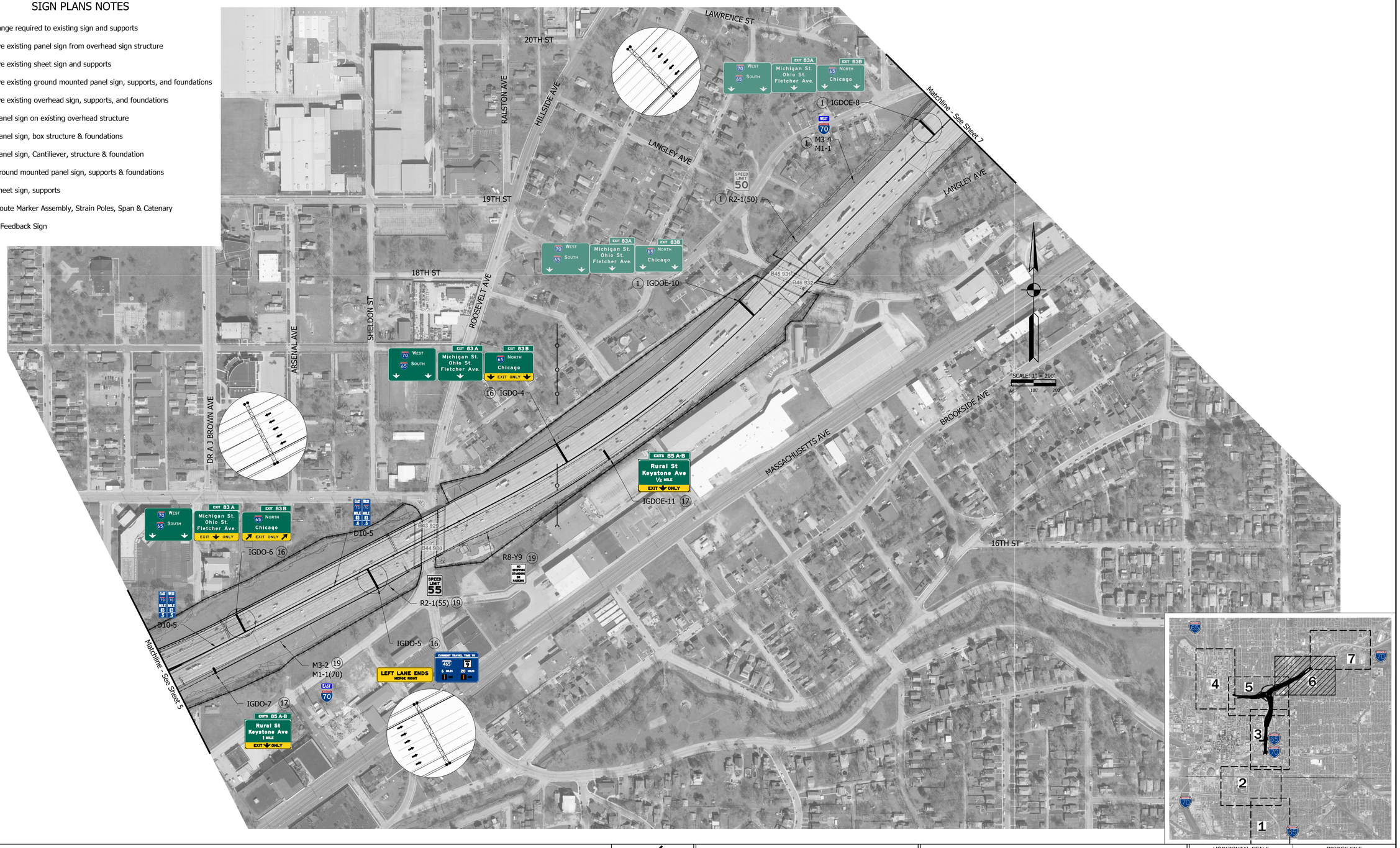
PROPOSED SIGNING PLAN

HORIZONTAL SCALE	BRIDGE FILE
1"=200'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901936
SURVEY BOOK	SHEETS SPM-05
ELECTRONIC	26 of 54
CONTRACT	PROJECT
B-36910	1600808

smcdougal
2/24/2020 9:15:01 pm
model:Sheet1
file:p:\1297 - i-65 i-70 north split\design\road\010-traf del1600808-rd-s-spm05.dgn

SIGN PLANS NOTES

1. No change required to existing sign and supports
4. Remove existing panel sign from overhead sign structure
7. Remove existing sheet sign and supports
8. Remove existing ground mounted panel sign, supports, and foundations
9. Remove existing overhead sign, supports, and foundations
15. New panel sign on existing overhead structure
16. New panel sign, box structure & foundations
17. New panel sign, Cantilever, structure & foundation
18. New ground mounted panel sign, supports & foundations
19. New sheet sign, supports
20. New Route Marker Assembly, Strain Poles, Span & Catenary
21. Driver Feedback Sign



Existing Sign

Proposed Sign

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: SEM JSE DRAWN: SEM

CHECKED: RMG CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN

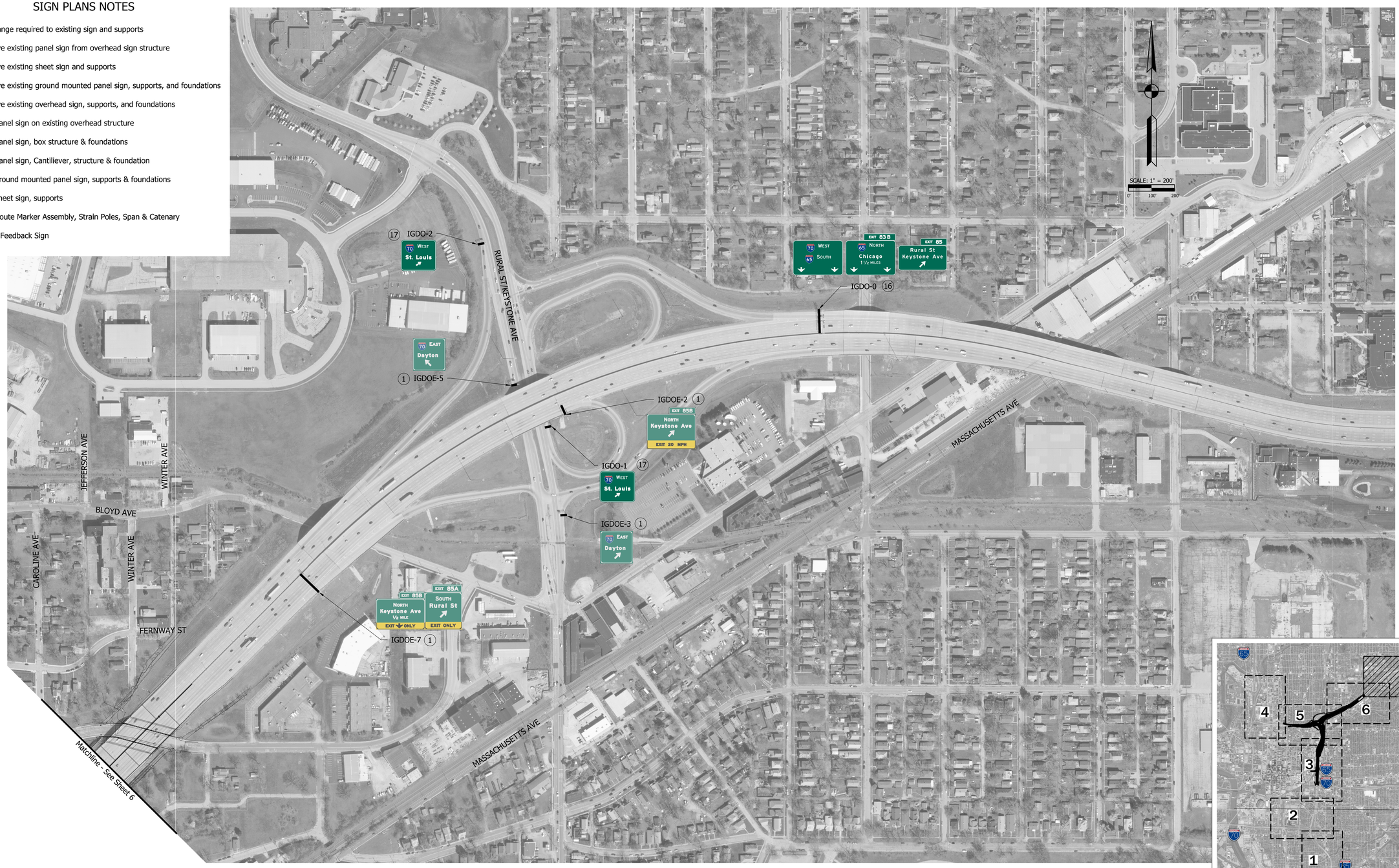
HORIZONTAL SCALE	BRIDGE FILE
1"=200'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901936

SURVEY BOOK	SHEETS SPM-06
ELECTRONIC	27 of 54
CONTRACT	PROJECT
B-36910	1600808

smcdougal
2/24/2020 9:15:44 pm
model: Sheet1
file: p:\1297 - I-65 I-70 north split\dwgs\road\1010-traf del1600808-rd-s-spm06.dgn

SIGN PLANS NOTES

1. No change required to existing sign and supports
4. Remove existing panel sign from overhead sign structure
7. Remove existing sheet sign and supports
8. Remove existing ground mounted panel sign, supports, and foundations
9. Remove existing overhead sign, supports, and foundations
15. New panel sign on existing overhead structure
16. New panel sign, box structure & foundations
17. New panel sign, Cantilever, structure & foundation
18. New ground mounted panel sign, supports & foundations
19. New sheet sign, supports
20. New Route Marker Assembly, Strain Poles, Span & Catenary
21. Driver Feedback Sign



EXIT 83B NORTH Keystone Ave 1/2 MILE EXIT ONLY
Existing Sign

EXIT 83B NORTH Keystone Ave 1/2 MILE EXIT ONLY
Proposed Sign

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SEM JSE
DRAWN: SEM
CHECKED: RMG
CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNING PLAN

HORIZONTAL SCALE	BRIDGE FILE
1"=200'	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901936

SURVEY BOOK	SHEETS SPM-07
ELECTRONIC	28 of 54
CONTRACT	PROJECT
B-36910	1600808

smcdougal
2/24/2020 9:16:20 pm
model:Sheet1
file:p:\1297 - I-65 I-70 north split\dwgs\road\010-traf de1600808-rd-s-spm07.dgn

SHEET SIGN & POST SUMMARY

SIGN								POST							
PLAN SHEET NO. / LINE	SIGN LOCATION (STA.)	SIGN CODE	SIGN SIZE (IN. x IN.)	GROUND - MOUNTED SIGN AREA (ft^2)			MOUNTED ON PANEL SIGN, AREA (ft^2)	SQUARE							
								2 1/2" X 2 1/2" - 12 GA. (TYPE 3)			2" X 2" - 12 GA. (TYPE 2)			2 1/4" X 2 1/4" - 12 GA. (TYPE 1)	
								UNREINFORCED ANCHOR			REINFORCED ANCHOR			REINFORCED ANCHOR	
								POST LENGTH (FT.)			POST LENGTH (FT.)			POST LENGTH (FT.)	
				0.080"	0.100"	0.125"	0.080"	1	2	TOTAL	1	2	TOTAL	1	TOTAL
SPM-03		W4-1(R)	48 x 48		16.00										
SPM-03		W13-2(25)	48 x 60		20.00										
SPM-03		SPAN-4													
		M3-2	24 x 12	2.00				RMA MOUNTED STRAIN POLES, SPAN & CANTENARY							
		M1-1 (70)	24 x 24	4.00											
		M6-3	21 x 15	2.19											
		M3-1	24 x 12	2.00				RMA MOUNTED STRAIN POLES, SPAN & CANTENARY							
		M1-1 (65)	24 x 24	4.00											
		M6-3	21 x 15	2.19											
SPM-03		W9-1L	48 x 48		16.00										
SPM-03		W4-3(R)	48 x 48		16.00										
SPM-03		W4-1(R)	48 x 48		16.00										
SPM-03		W4-1(R)	48 x 48		16.00										
SPM-04		SPAN-3													
		M3-2	24 x 12	2.00				RMA MOUNTED STRAIN POLES, SPAN & CANTENARY							
		M1-1 (70)	24 x 24	4.00											
		M6-3	21 x 15	2.19											
		M3-3	24 x 12	2.00				RMA MOUNTED STRAIN POLES, SPAN & CANTENARY							
		M1-1 (65)	24 x 24	4.00											
		M6-3	21 x 15	2.19											
SPM-04		SPAN-2													
		M3-2	24 x 12	2.00				RMA MOUNTED STRAIN POLES, SPAN & CANTENARY							
		M1-1 (70)	24 x 24	4.00											
		M6-3	21 x 15	2.19											
		M3-2	24 x 12	2.00				RMA MOUNTED STRAIN POLES, SPAN & CANTENARY							
		M1-1 (70)	24 x 24	4.00											
		M6-3	21 x 15	2.19											
		M3-3	24 x 12	2.00				RMA MOUNTED STRAIN POLES, SPAN & CANTENARY							
		M1-1 (65)	24 x 24	4.00											
		M6-1	21 x 15	2.19											
Total (Current Sheet)				57.31	100.00										

BRIDGE REFERENCE POST MARKER TABLE

RP/BRP/MP NO.	LOCATION	SIGN CODE	SIZE (IN. x IN.)	POST LENGTH (FT.)	REFERENCE POST (EACH)
111.2		D10-5 (65 S)			1
111.2		D10-5 (65 N)		B-B	
111.3		D10-5 (65 S)			1
111.3		D10-5 (65 N)		B-B	
111.4		D10-5 (65 S)			1
111.4		D10-5 (65 N)		B-B	
111.5		D10-5 (65 S)			1
111.5		D10-5 (65 N)		B-B	
111.6		D10-5 (65 S)			1
111.6		D10-5 (65 N)		B-B	
111.7		D10-5 (65 S)			1
82.5		D10-5 (70 E)		B-B	
111.8		D10-5 (65 S)			1
82.6		D10-5 (70 E)		B-B	
111.7		D10-5 (65 N)			1
111.8		D10-5 (65 N)			1
111.9		D10-5 (65 S)			1
82.7		D10-5 (70 E)		B-B	
111.9		D10-5 (65 N)			1

B-B = MOUNTED BACK TO BACK

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SEM JSE | DRAWN: SEM

CHECKED: RMG | CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

SHEET SIGN SUMMARY

HORIZONTAL SCALE	BRIDGE FILE
N/A	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901936
SURVEY BOOK	SHEETS SHT-01
ELECTRONIC	29 of 54
CONTRACT	PROJECT
B-36910	1600808

smcdougal
2/24/2020 9:16:52 pm
model:Sheet1
file:p:\1297 - i-65 i-70 north split\dwgs\road\011-misc tables\1600808-rd-s-sht01.dgn

SHEET SIGN & POST SUMMARY

SIGN								POST							
PLAN SHEET NO. / LINE	SIGN LOCATION (STA.)	SIGN CODE	SIGN SIZE (IN. x IN.)	GROUND - MOUNTED SIGN AREA (ft^2)			MOUNTED ON PANEL SIGN, AREA (ft^2)	SQUARE							
								2 1/2" X 2 1/2" - 12 GA. (TYPE 3)			2" X 2" - 12 GA. (TYPE 2)			2 1/4" X 2 1/4" - 12 GA. (TYPE 1)	
								UNREINFORCED ANCHOR			REINFORCED ANCHOR			REINFORCED ANCHOR	
				0.080"	0.100"	0.125"	0.080"	POST LENGTH (FT.)			POST LENGTH (FT.)			POST LENGTH (FT.)	
								1	2	TOTAL	1	2	TOTAL	1	TOTAL
SPM-05		SPAN-1													
			? x ?					DELAWARE STREET SIGN MOUNTED STRAIN POLES, SPAN & CANTENARY							
		M3-2	24 x 12	2.00				RMA MOUNTED STRAIN POLES, SPAN & CANTENARY							
		M1-1 (70)	24 x 24	4.00											
		M6-3	21 x 15	2.19											
		M3-2	24 x 12	2.00				RMA MOUNTED STRAIN POLES, SPAN & CANTENARY							
		M1-1 (70)	24 x 24	4.00											
		M6-3	21 x 15	2.19											
SPM-05		W4-3(R)	48 x 48		16.00										
SPM-05		M3-1	30 x 18	3.75											
		M1-1 (65)	36 x 36		9.00										
SPM-05		W4-3(R)	48 x 48		16.00										
SPM-05		W4-3(R)	48 x 48		16.00										
SPM-05		W4-3(R)	48 x 48		16.00										
SPM-05		W4-3(R)	48 x 48		16.00										
SPM-05		W4-3(L)	48 x 48		16.00										
SPM-05		W4-3(R)	48 x 48		16.00										
SPM-06		M3-2	30 x 18	3.75											
		M1-1 (70)	36 x 36		9.00										
SPM-06		R2-1 (55)	48 x 60		20.00										
SPM-06		R8-Y9	48 x 60		20.00										
Total (Current Sheet)				23.875	170.000										
Total (Prev Sheets)				57.313	100.000										
Sub Total				81.188	270.000										

BRIDGE REFERENCE POST MARKER TABLE

RP/BRP/MP NO.	LOCATION	SIGN CODE	SIZE (IN. x IN.)	POST LENGTH (FT.)	REFERENCE POST (EACH)
112.7		D10-5 (65 S)			1
112.7		D10-5 (65 N)		B-B	
112.6		D10-5 (65 S)			1
112.6		D10-5 (65 N)		B-B	
112.5		D10-5 (65 S)			1
112.5		D10-5 (65 N)		B-B	
112.4		D10-5 (65 S)			1
112.4		D10-5 (65 N)			1
112.3		D10-5 (65 S)			1
112.3		D10-5 (65 N)			1
112.2		D10-5 (65 S)			1
112.2		D10-5 (65 N)			1
83.0		D10-5 (70 E)			1
112.1		D10-5 (65 S)			1
112.0		D10-5 (65 S)			1
82.8		D10-5 (70 E)		B-B	
112.0		D10-5 (65 N)			1
112.1		D10-5 (65 N)			1
112.2		D10-5 (65 N)			1
83.1		D10-5 (70 E)			1
83.2		D10-5 (70 E)			1
83.3		D10-5 (70 E)			1
83.4		D10-5 (70 E)			1
83.4		D10-5 (70 W)		B-B	
83.5		D10-5 (70 E)			1
83.5		D10-5 (70 W)		B-B	
83.6		D10-5 (70 E)			1
83.6		D10-5 (70 W)		B-B	

B-B = MOUNTED BACK TO BACK

smcdougal
2/24/2020 9:16:58 pm
model:Sheet1
file:p1297 - I-65 i-70 north split\dwgs\road\f011-misc tables\1600808-rd-s-sht02.dgn

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SEM JSE DRAWN: SEM

CHECKED: RMG CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

SHEET SIGN SUMMARY

HORIZONTAL SCALE	BRIDGE FILE
N/A	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901936
SURVEY BOOK	SHEETS SHT-02
ELECTRONIC	30 of 54
CONTRACT	PROJECT
B-36910	1600808

SHEET SIGN & POST SUMMARY

SIGN								POST							
PLAN SHEET NO. / LINE	SIGN LOCATION (STA.)	SIGN CODE	SIGN SIZE (IN. x IN.)	GROUND - MOUNTED SIGN AREA (ft^2)			MOUNTED ON PANEL SIGN, AREA (ft^2)	SQUARE							
								2 1/2" X 2 1/2" - 12 GA. (TYPE 3)			2" X 2" - 12 GA. (TYPE 2)			2 1/4" X 2 1/4" - 12 GA. (TYPE 1)	
								UNREINFORCED ANCHOR			REINFORCED ANCHOR			REINFORCED ANCHOR	
								POST LENGTH (FT.)			POST LENGTH (FT.)			POST LENGTH (FT.)	
				0.080"	0.100"	0.125"	0.080"	1	2	TOTAL	1	2	TOTAL	1	TOTAL
"PR-W"		R6-2	30 x 36	7.50											
		R6-2	30 x 36	7.50				Mounted Back to Back							
"PR-W"		R3-1	36 x 36		9.00										
"PR-M"		R2-1(30)	24 x 30	5.00											
"PR-M"		R8-3	24 x 24	4.00											
"PR-M"		R2-1(30)	24 x 30	5.00											
"PR-M"		R8-3	24 x 24	4.00											
"PR-M"		M4-5	36 x 18		4.50										
		M1-1	45 x 36		11.25										
		M6-1	30 x 21	4.38											
"PR-M"		M4-5	36 x 18		4.50										
		M1-1	45 x 36		11.25										
		M6-1	30 x 21	4.38											
"PR-M"		M4-5	36 x 18		4.50										
		M1-1	45 x 36		11.25										
		M6-3	30 x 21	4.38											
"P_OhioSt"		R4-7	24 x 30	5.00											
		OM3-L	12 x 36	3.00											
"P_OhioSt"		W1-1L	30 x 30	6.25											
		W13-1P	18 x 18	2.25											
"P_OhioSt"		R3-8a	48 x 30		10.00										
"P_OhioSt"		R6-2	30 x 36	7.50											
"R_CDS65_CDOhio"		R5-1a	42 x 30		8.75										
"New York"		R6-2	30 x 36	7.50											
"New York"		R6-2	30 x 36	7.50											
"New York"		R3-17	24 x 18	3.00											
Total (Current Sheet)				88.125	75.000										
Total (Prev Sheets)				81.188	270.000										
Sub Total				169.313	345.000										

BRIDGE REFERENCE POST MARKER TABLE

RP/BRP/MP NO.	LOCATION	SIGN CODE	SIZE (IN. x IN.)	POST LENGTH (FT.)	REFERENCE POST (EACH)

B-B = MOUNTED BACK TO BACK

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SEM JSE DRAWN: SEM

CHECKED: RMG CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

SHEET SIGN SUMMARY

HORIZONTAL SCALE	BRIDGE FILE
N/A	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901936
SURVEY BOOK	SHEETS SHT-03
ELECTRONIC	31 of 54
CONTRACT	PROJECT
B-36910	1600808

smcdougal
2/24/2020 9:17:04 pm
model: Sheet1
file: p:\125?_-_i-65_i-70_north_split\dwgs\road\011-misc_tables\1600808-rd-s-sht03.dgn

SHEET SIGN & POST SUMMARY

SIGN								POST							
PLAN SHEET NO. / LINE	SIGN LOCATION (STA.)	SIGN CODE	SIGN SIZE (IN. x IN.)	GROUND - MOUNTED SIGN AREA (ft^2)			MOUNTED ON PANEL SIGN, AREA (ft^2)	SQUARE							
								2 1/2" X 2 1/2" - 12 GA. (TYPE 3)			2" X 2" - 12 GA. (TYPE 2)			2 1/4" X 2 1/4" - 12 GA. (TYPE 1)	
								UNREINFORCED ANCHOR			REINFORCED ANCHOR			REINFORCED ANCHOR	
				0.080"	0.100"	0.125"	0.080"	POST LENGTH (FT.)			POST LENGTH (FT.)			POST LENGTH (FT.)	
								1	2	TOTAL	1	2	TOTAL	1	TOTAL
"New York"		R3-7	36 x 36		9.00										
"New York"		R8-3	12 x 12	1.00											
		R7-201P	12 x 6	0.50											
"New York"		R3-8	24 x 30	5.00											
"Vermont"		R6-2	30 x 36	7.50											
		R6-2	30 x 36	7.50				Mounted Back to Back							
"Vermont"		R1-1	30 x 30	6.25											
"Vermont"		M3-1	36 x 18		4.50										
		M1-1	36 x 36		9.00										
		M5-1	30 x 21	4.38											
"Vermont"		M3-2	36 x 18		4.50										
		M1-1	36 x 36		9.00										
		M5-1	30 x 21	4.38											
"Vermont"		W3-1	30 x 30	6.25											
"Vermont"		R1-1	30 x 30	6.25											
"Vermont"		R1-1	30 x 30	6.25											
"Vermont"		M3-1	36 x 18		4.50										
		M1-1	36 x 36		9.00										
		M6-1	30 x 21	4.38											
"Vermont"		M3-2	36 x 18		4.50										
		M1-1	36 x 36		9.00										
		M6-1	30 x 21	4.38											
"Vermont"		R6-2	30 x 36	7.50											
"Vermont"		M1-1	45 x 36		11.25										
		M6-1	30 x 21	4.38											
"Michigan"		R6-2	30 x 36	7.50											
Total (Current Sheet)				83.375	74.250										
Total (Prev Sheets)				169.313	345.000										
Sub Total				252.688	419.250										

BRIDGE REFERENCE POST MARKER TABLE

RP/BRP/MP NO.	LOCATION	SIGN CODE	SIZE (IN. x IN.)	POST LENGTH (FT.)	REFERENCE POST (EACH)

B-B = MOUNTED BACK TO BACK

DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SEM JSE DRAWN: SEM

CHECKED: RMG CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

SHEET SIGN SUMMARY

HORIZONTAL SCALE	BRIDGE FILE
N/A	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901936
SURVEY BOOK	SHEETS SHT-04
ELECTRONIC	32 of 54
CONTRACT	PROJECT
B-36910	1600808

smcdougal
2/24/2020 9:17:09 pm
model:Sheet1
file:p1297 - I-65 i-70 north split\dwgs\road\f1011-misc tables\1600808-rd-s-sht04.dgn

SHEET SIGN & POST SUMMARY

SIGN								POST							
PLAN SHEET NO. / LINE	SIGN LOCATION (STA.)	SIGN CODE	SIGN SIZE (IN. x IN.)	GROUND - MOUNTED SIGN AREA (ft^2)			MOUNTED ON PANEL SIGN, AREA (ft^2)	SQUARE							
								2 1/2" X 2 1/2" - 12 GA. (TYPE 3)			2" X 2" - 12 GA. (TYPE 2)			2 1/4" X 2 1/4" - 12 GA. (TYPE 1)	
								UNREINFORCED ANCHOR			REINFORCED ANCHOR			REINFORCED ANCHOR	
				0.080"	0.100"	0.125"	0.080"	POST LENGTH (FT.)			POST LENGTH (FT.)			POST LENGTH (FT.)	
								1	2	TOTAL	1	2	TOTAL	1	TOTAL
"Michigan"		R3-2	36 x 36		9.00										
"Michigan"		R6-2	30 x 36	7.50											
"Michigan"		R6-2	30 x 36	7.50											
"Michigan"		R8-3	12 x 12	1.00											
		R7-201P	12 x 6	0.50											
"Michigan"		R3-17	24 x 18	3.00											
"St Clair"		R1-1	30 x 30	6.25											
"St Clair"		R1-1	30 x 30	6.25											
"St Clair"		W1-3	30 x 30	6.25											
		W13-1P (10)	18 x 18	2.25											
"St Clair"		W10-1	36 x 36		9.00										
"St Clair"		W3-1	30 x 30	6.25											
"St Clair"		R8-3	12 x 12	1.00											
		R7-201P	12 x 6	0.50											
"10th-REL"		R7-2	12 x 18	1.50											
		R7-201P	12 x 6	0.50											
"Central"		Mod R7-1	12 x 18	1.50											
"Central"		Mod R7-1	12 x 18	1.50											
"Central"		Mod R7-1	12 x 18	1.50											
"College"		W9-1	36 x 36		9.00										
"College"		R2-1 (35)	30 x 36	7.50											
"College"		W4-2	36 x 36		9.00										
"College"		R8-3	30 x 30	6.25											
Total (Current Sheet)				68.500	36.000										
Total (Prev Sheets)				252.688	419.250										
Grand Total				321.188	455.250										

BRIDGE REFERENCE POST MARKER TABLE

RP/BRP/MP NO.	LOCATION	SIGN CODE	SIZE (IN. x IN.)	POST LENGTH (FT.)	REFERENCE POST (EACH)

B-B = MOUNTED BACK TO BACK

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RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SEM JSE DRAWN: SEM

CHECKED: RMG CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

SHEET SIGN SUMMARY

HORIZONTAL SCALE	BRIDGE FILE
N/A	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901936
SURVEY BOOK	SHEETS SHT-05
ELECTRONIC	33 of 54
CONTRACT	PROJECT
B-36910	1600808

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2/24/2020 9:17:14 pm
model:Sheet1
file:p1297 - I-65 i-70 north split\dwgs\road\f1011-misc tables\1600808-rd-s-sht05.dgn

PANEL SIGN & POST SUMMARY

SIGN						POST																					
						POST LENGTH								W6X9		W6X12		W8X18		W8X24		W10X33		W12X45	
						POST 1		POST 2		POST 3		POST 4													
PAGE NO.	LOCATION (STA.)	SIGN NO.	SIGN CODE	SIGN SIZE (FT X FT)	PANEL SIGN AREA (SFT)	POST LENGTH (FT)	STUB LENGTH (FT)	POST LENGTH (FT)	STUB LENGTH (FT)	POST LENGTH (FT)	STUB LENGTH (FT)	POST LENGTH (FT)	STUB LENGTH (FT)	STEEL (LB)	FOUNDATION TYPE A (EACH)	STEEL (LB)	FOUNDATION TYPE A (EACH)	STEEL (LB)	FOUNDATION TYPE B (EACH)	STEEL (LB)	FOUNDATION TYPE B (EACH)	STEEL (LB)	FOUNDATION TYPE C (EACH)	STEEL (LB)	FOUNDATION TYPE C (EACH)
SPM-01		IGDO-44	E1-5P	13 x 2.5	32.5	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
				17 x 10	170	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
		IGDO-44		18 x 18	324	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
SPM-02		IGDO-43	E1-5bP	13 x 4.5	58.5	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
				18 x 12	216	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
		IGDO-43		16.5 x 9	148.5	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
		IGDO-43	E1-5P	11 x 2.5	27.5	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
				19.5 x 6.5	126.75	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
SPM-03		IGDO-42	E1-5bP	13 x 4.5	58.5	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
				18 x 11	198	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
		IGDO-42		18 x 11	198	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
		IGDO-42	E1-5P	11 x 2.5	27.5	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
				18 x 9	162	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
SPM-03		IGI-2		13 x 3.5	45.5	8.5	4	11	4					273.96	2										
SPM-03		IGDO-41	E1-5P	13 x 2.5	32.5	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
				17 x 10	170	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
		IGDO-41		13 x 12	156	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
		IGDO-41	E1-5P	13 x 2.5	32.5	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
				11 x 6.5	71.5	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-03		IGDO-40	E1-5bP	13 x 4.5	58.5	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
				18 x 13.5	243	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
		IGDO-40		18 x 11	198	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-03		IGD-20		12 x 5	60	MOUNT ON MODIFIED GROUND MOUNTED STRUCTURE AND FOUNDATIONS WITH AESTHETIC TREATMENT.																			
SPM-03		IGDO-39		12.5 x 13	162.5	MOUNT ON MODIFIED OVERHEAD CANTILEVER STRUCTURE AND FOUNDATION WITH AESTHETIC TREATMENT.																			
SPM-03		IGD-21		16 x 6	96	MOUNT ON MODIFIED GROUND MOUNTED STRUCTURE AND FOUNDATIONS WITH AESTHETIC TREATMENT.																			
TOTALS					3073.75									273.96	2	0	0	0	0	0	0	0	0	0	0

STEEL:
TOTAL (LB): 273.96

FOUNDATION (TYPE): A B C

TOTAL (EACH): 2 0 0

TYPE B POST: _____ (FT)

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RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SEM JSE DRAWN: SEM

CHECKED: RMG CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

PANEL SIGN SUMMARY

HORIZONTAL SCALE	BRIDGE FILE
N/A	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901936
SURVEY BOOK	SHEETS PNL-01
ELECTRONIC	34 of 54
CONTRACT	PROJECT
B-36910	1600808

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2/24/2020 9:17:19 pm
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file:p:\1297 - I-65 I-70 north split\dwgs\road\011-misc tables\1600808-rd-s-pnl01.dgn

PANEL SIGN & POST SUMMARY

SIGN						POST																					
						POST LENGTH								W6X9		W6X12		W8X18		W8X24		W10X33		W12X45	
						POST 1		POST 2		POST 3		POST 4													
PAGE NO.	LOCATION (STA.)	SIGN NO.	SIGN CODE	SIGN SIZE (FT X FT)	PANEL SIGN AREA (SFT)	POST LENGTH (FT)	STUB LENGTH (FT)	POST LENGTH (FT)	STUB LENGTH (FT)	POST LENGTH (FT)	STUB LENGTH (FT)	POST LENGTH (FT)	STUB LENGTH (FT)	STEEL (LB)	FOUNDATION TYPE A (EACH)	STEEL (LB)	FOUNDATION TYPE A (EACH)	STEEL (LB)	FOUNDATION TYPE B (EACH)	STEEL (LB)	FOUNDATION TYPE B (EACH)	STEEL (LB)	FOUNDATION TYPE C (EACH)	STEEL (LB)	FOUNDATION TYPE C (EACH)
SPM-03		IGDO-38		17.5 x 8.5	148.75	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
		IGDO-38		14.5 x 7.5	108.75	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-03		IGDOE-59		13.5 x 19.5	263.25	MOUNT ON MODIFIED OVERHEAD CANTILEVER STRUCTURE AND FOUNDATION WITH AESTHETIC TREATMENT.																			
SPM-03		IGDO-37	E1-5bP	13 x 4.5	58.5	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
				18 x 11	198	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
		IGDO-37		18 x 11	198	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-03		IGD-6		22.5 x 9	202.5	10.5	5	15	5													1276.06	2		
SPM-03		IGDO-36		12.5 x 12	150	MOUNT ON MODIFIED OVERHEAD CANTILEVER STRUCTURE AND FOUNDATION WITH AESTHETIC TREATMENT.																			
SPM-03		IGDO-35		11.5 x 11	126.5	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
		IGDO-35		12.5 x 11	137.5	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-03		IGD-5	E5-1a	8 x 5	40	12	4	12	4					314.46	2										
SPM-03		IGDO-34		18 x 11	198	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
		IGDO-34		14 x 12.5	175	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-03		IGDO-32		18 x 9	162	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
		IGDO-32		18 x 9	162	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-03		IGDO-33		21 x 5.5	115.5	MOUNT ON TYPE "E" OVERHEAD CANTILEVER STRUCTURE AND TYPE "E" DRILLED SHAFT FOUNDATION																			
SPM-04		IGDOE-44	E1-5P	11 x 2.5	27.5	MOUNT ON TYPE "F" OVERHEAD CANTILEVER STRUCTURE AND TYPE "F" DRILLED SHAFT FOUNDATION																			
				17.5 x 10.5	183.75	MOUNT ON TYPE "F" OVERHEAD CANTILEVER STRUCTURE AND TYPE "F" DRILLED SHAFT FOUNDATION																			
SPM-04		IGDO-31		20.5 x 8.5	174.25	MOUNT ON TYPE "F" OVERHEAD CANTILEVER STRUCTURE AND TYPE "F" DRILLED SHAFT FOUNDATION																			
TOTALS					2829.75									314.46	2	0	0	0	0	0	0	1276.06	2	0	0

STEEL:
TOTAL (LB): 1590.5

FOUNDATION (TYPE): A B C

TOTAL (EACH): 2 0 2

TYPE B POST: _____ (FT)

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2/24/2020 9:17:27 pm
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file:p:\1297 i-65 i-70 north split\dhpsi\road\011-misc tables\1600808-rd-s-pnl02.dgn

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RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SEM JSE | DRAWN: SEM

CHECKED: RMG | CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

PANEL SIGN SUMMARY

HORIZONTAL SCALE	BRIDGE FILE
N/A	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901936
SURVEY BOOK	SHEETS PNL-02
ELECTRONIC	35 of 54
CONTRACT	PROJECT
B-36910	1600808

PANEL SIGN & POST SUMMARY

SIGN						POST																					
						POST LENGTH								W6X9		W6X12		W8X18		W8X24		W10X33		W12X45	
						POST 1		POST 2		POST 3		POST 4													
PAGE NO.	LOCATION (STA.)	SIGN NO.	SIGN CODE	SIGN SIZE (FT X FT)	PANEL SIGN AREA (SFT)	POST LENGTH (FT)	STUB LENGTH (FT)	POST LENGTH (FT)	STUB LENGTH (FT)	POST LENGTH (FT)	STUB LENGTH (FT)	POST LENGTH (FT)	STUB LENGTH (FT)	STEEL (LB)	FOUNDATION TYPE A (EACH)	STEEL (LB)	FOUNDATION TYPE A (EACH)	STEEL (LB)	FOUNDATION TYPE B (EACH)	STEEL (LB)	FOUNDATION TYPE B (EACH)	STEEL (LB)	FOUNDATION TYPE C (EACH)	STEEL (LB)	FOUNDATION TYPE C (EACH)
SPM-04		IGDO-30		20.5 x 13.5	276.75	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
		IGDO-30	E1-5P	11 x 2.5	27.5	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
				15.5 x 7	108.5	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
SPM-04		IGDO-29	E1-5P	11 x 2.5	27.5	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
				36 x 20	720	MOUNT ON EXISTING OVERHEAD STRUCTURE																			
SPM-05		IGDE-28		21 x 11.5	241.5	MOUNT ON TYPE "F" OVERHEAD CANTILEVER STRUCTURE AND TYPE "F" DRILLED SHAFT FOUNDATION																			
SPM-05		IGDO-25	E1-5P	11 x 2.5	27.5	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
				36 x 21.5	774	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-05		IGDO-26		22 x 14	308	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
				22 x 5.5	121	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-05		IGDO-24	E1-5P	11 x 2.5	27.5	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
				22 x 14	308	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
		IGDO-24		22 x 6.5	143	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-05		IGD-4	E5-1a	8 x 5	40	12	4	12	4					314.46	2										
SPM-05		IGDO-22		18 x 14	252	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
		IGDO-22	E1-5P	11 x 2.5	27.5	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
				17 x 15	255	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-05		IGDO-23		18 x 13.5	243	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-05		IGDO-21	E1-5P	11 x 2.5	27.5	MOUNT ON TYPE "I" OVERHEAD CANTILEVER STRUCTURE AND TYPE "I" DRILLED SHAFT FOUNDATION																			
				26 x 12	312	MOUNT ON TYPE "I" OVERHEAD CANTILEVER STRUCTURE AND TYPE "I" DRILLED SHAFT FOUNDATION																			
SPM-05		IGI-2		17 x 10	170	10.70	4	15.80	4											899.8	2				
TOTALS					4437.75									314.46	2	0	0	0	0	899.8	2	0	0	0	0

STEEL:
TOTAL (LB): 1214.3

FOUNDATION (TYPE): A B C

TOTAL (EACH): 2 2 0

TYPE B POST: _____ (FT)

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file:p:\1297 i-65 i-70 north split\dwgs\road\f011-misc tables\1600808-rd-s-pnl02.dgn

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RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SEM JSE | DRAWN: SEM

CHECKED: RMG | CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

PANEL SIGN SUMMARY

HORIZONTAL SCALE	BRIDGE FILE
N/A	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901936
SURVEY BOOK	SHEETS PNL-03
ELECTRONIC	36 of 54
CONTRACT	PROJECT
B-36910	1600808

PANEL SIGN & POST SUMMARY

SIGN						POST																					
						POST LENGTH								W6X9		W6X12		W8X18		W8X24		W10X33		W12X45	
						POST 1		POST 2		POST 3		POST 4													
PAGE NO.	LOCATION (STA.)	SIGN CODE		SIGN SIZE (FT X FT)	PANEL SIGN AREA (SFT)	POST LENGTH (FT)	STUB LENGTH (FT)	POST LENGTH (FT)	STUB LENGTH (FT)	POST LENGTH (FT)	STUB LENGTH (FT)	POST LENGTH (FT)	STUB LENGTH (FT)	STEEL (LB)	FOUNDATION TYPE A (EACH)	STEEL (LB)	FOUNDATION TYPE A (EACH)	STEEL (LB)	FOUNDATION TYPE B (EACH)	STEEL (LB)	FOUNDATION TYPE B (EACH)	STEEL (LB)	FOUNDATION TYPE C (EACH)	STEEL (LB)	FOUNDATION TYPE C (EACH)
SPM-05		IGD-3	E5-1a	8 x 5	40	12	4	12	4					314.46	2										
SPM-05		IGDO-18		34 x 13	442	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-05		IGDO-17		21 x 6.5	136.5	MOUNT ON TYPE "E" OVERHEAD CANTILEVER STRUCTURE AND TYPE "E" DRILLED SHAFT FOUNDATION																			
SPM-05		IGDO-16	E1-5P	11 x 2.5	27.5	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
				26 x 10.5	273	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-05		IGDO-15		18 x 13	234	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-05		IGI-1		12 x 7	84	9.13	4	11.53	4									561.82	2						
SPM-05		IGDO-14		30 x 16	480	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-05		IGDO-13	E1-5P	11 x 2.5	27.5	MOUNT ON TYPE "I" OVERHEAD CANTILEVER STRUCTURE AND TYPE "I" DRILLED SHAFT FOUNDATION																			
				26 x 10.5	273	MOUNT ON TYPE "I" OVERHEAD CANTILEVER STRUCTURE AND TYPE "I" DRILLED SHAFT FOUNDATION																			
SPM-05		IGDO-12		21 x 6.5	136.5	MOUNT ON TYPE "E" OVERHEAD CANTILEVER STRUCTURE AND TYPE "E" DRILLED SHAFT FOUNDATION																			
SPM-05		IGDO-20		22 x 6.5	143	MOUNT ON TYPE "E" OVERHEAD CANTILEVER STRUCTURE AND TYPE "E" DRILLED SHAFT FOUNDATION																			
SPM-05		IGDO-11		21 x 6.5	136.5	MOUNT ON TYPE "E" OVERHEAD CANTILEVER STRUCTURE AND TYPE "E" DRILLED SHAFT FOUNDATION																			
SPM-05		IGD-2		9 x 5	45	12	4	12	4					314.46	2										
SPM-05		IGDO-10	E1-5P	11.5 x 2.5	28.75	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
				36 x 21.5	774	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-05		IGD-1		9 x 5	45	12	4	12	4					314.46	2										
TOTALS					3326.25									943.38	6	0	0	561.82	2	0	0	0	0	0	0

STEEL:
TOTAL (LB): 1505.2

FOUNDATION (TYPE): A B C

TOTAL (EACH): 6 2 0

TYPE B POST: _____ (FT)

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RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER DATE

DESIGNED: SEM JSE DRAWN: SEM

CHECKED: RMG CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

PANEL SIGN SUMMARY

HORIZONTAL SCALE	BRIDGE FILE
N/A	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901936
SURVEY BOOK	SHEETS PNL-04
ELECTRONIC	37 of 54
CONTRACT	PROJECT
B-36910	1600808

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2/24/2020 9:17:42 pm
model:Sheet1
file:p:\1597 - i-65 i-70 north split\dhps\road\011 - misc tables\1600808-rd-s-pnl04.dgn

PANEL SIGN & POST SUMMARY

SIGN						POST																			
						POST LENGTH								W6X9		W6X12		W8X18		W8X24		W10X33		W12X45	
						POST 1		POST 2		POST 3		POST 4													
PAGE NO.	LOCATION (STA.)	SIGN CODE		SIGN SIZE (FT X FT)	PANEL SIGN AREA (SFT)	POST LENGTH (FT)	STUB LENGTH (FT)	POST LENGTH (FT)	STUB LENGTH (FT)	POST LENGTH (FT)	STUB LENGTH (FT)	POST LENGTH (FT)	STUB LENGTH (FT)	STEEL (LB)	FOUNDATION TYPE A (EACH)	STEEL (LB)	FOUNDATION TYPE A (EACH)	STEEL (LB)	FOUNDATION TYPE B (EACH)	STEEL (LB)	FOUNDATION TYPE B (EACH)	STEEL (LB)	FOUNDATION TYPE C (EACH)	STEEL (LB)	FOUNDATION TYPE C (EACH)
SPM-05		IGDO-8		21 x 6.5	136.5	MOUNT ON TYPE "E" OVERHEAD CANTILEVER STRUCTURE AND TYPE "E" DRILLED SHAFT FOUNDATION																			
SPM-06		IGDO-7	E1-5P	14 x 2.5	35	MOUNT ON TYPE "I" OVERHEAD CANTILEVER STRUCTURE AND TYPE "I" DRILLED SHAFT FOUNDATION																			
				22 x 14	308	MOUNT ON TYPE "I" OVERHEAD CANTILEVER STRUCTURE AND TYPE "I" DRILLED SHAFT FOUNDATION																			
SPM-06		IGDO-6		18 x 12.5	225	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
		IGDO-6	E1-5P	11.5 x 2.5	28.75	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
				17 x 11.5	195.5	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
		IGDO-6	E1-5P	11.5 x 2.5	28.75	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
				18.5 x 11	203.5	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-06		IGDO-5		21 x 5.5	115.5	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
		IGDO-5		16.5 x 11.5	189.75	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-06		IGDO-4		18 x 12.5	225	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
		IGDO-4	E1-5P	11.5 x 2.5	28.75	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
				17 x 11	187	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
		IGDO-4	E1-5P	11.5 x 2.5	28.75	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
				18.5 x 11	203.5	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
SPM-06		IGDOE-11	E1-5P	14 x 2.5	35	MOUNT ON TYPE "I" OVERHEAD CANTILEVER STRUCTURE AND TYPE "I" DRILLED SHAFT FOUNDATION																			
				22 x 14	308	MOUNT ON TYPE "I" OVERHEAD CANTILEVER STRUCTURE AND TYPE "I" DRILLED SHAFT FOUNDATION																			
SPM-07		IGDO-2		12.5 x 11	137.5	MOUNT ON TYPE "E" OVERHEAD CANTILEVER STRUCTURE AND TYPE "E" DRILLED SHAFT FOUNDATION																			
SPM-07		IGDO-1		12.5 x 11	137.5	MOUNT ON TYPE "E" OVERHEAD CANTILEVER STRUCTURE AND TYPE "E" DRILLED SHAFT FOUNDATION																			
SPM-07		IGDO-0		18 x 12	216	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
		IGDO-0	E1-5P	11.5 x 2.5	28.75	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
				17 x 11	187	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
		IGDO-0	E1-5P	9.5 x 2.5	23.75	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
				17.5 x 9	157.5	MOUNT ON TYPE "F" OVERHEAD BOX STRUCTURE AND 2 TYPE "F" DRILLED SHAFT FOUNDATIONS																			
TOTALS					3370.25									0	0	0	0	0	0	0	0	0	0	0	0

STEEL:
TOTAL (LB): 0

FOUNDATION (TYPE): A B C

TOTAL (EACH): 0 0 0

TYPE B POST: _____ (FT)

smcdougal
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model:Sheet1
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DRAFT
NOT FOR CONSTRUCTION

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER _____ DATE

DESIGNED: SEM JSE | DRAWN: SEM

CHECKED: RMG | CHECKED: RMG

INDIANA
DEPARTMENT OF TRANSPORTATION

PANEL SIGN SUMMARY

HORIZONTAL SCALE	BRIDGE FILE
N/A	N/A
VERTICAL SCALE	DESIGNATION
N/A	1901936
SURVEY BOOK	SHEETS PNL-05
ELECTRONIC	38 of 54
CONTRACT	PROJECT
B-36910	1600808