## INDEX OF SHEETS

1 COVER SHEET
2 INDEX OF SHEETS / STATE STANDARDS / GENERAL NOTES
3 SUMMARY OF QUANTITIES
4-5 TRAFFIC CONTROL PLAN FOR SN 098-0057

4-5 TRAFFIC CONTROL PLAN FOR SN 098-0057
6-8 TYPICAL PAVEMENT MARKINGS (DIST STD 41.1)
9 PAINTING DETAILS (DIST STD 44.1)

9A.- 9E. EXISTING STRUCTURE PLANS

## STATE STANDARDS

701101-04
701400-07
701401-08
701401-08
701402-09
1 LANE CLOSURE, FREEWAY/EXPRESSWAY
101401-08
1 LANE CLOSURE, FREEWAY/EXPRESSWAY
101411-08
1 LANE CLOSURE, FREEWAY/EXPRESSWAY
101411-08
1 LANE CLOSURE, MULTILANE, AT ENTRANCE OR EXIT RAMP, FOR SPEEDS 2 45 MPH
101426-06
101901-03
10401-07
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
10501-01
1050

## **GENERAL NOTES**

A MINIMUM OF 2 AIR MONITORS WILL BE REQUIRED TO MONITOR ABRASIVE BLASTING OPERATIONS, SEE SPECIAL PROVISION FOR "CONTAINMENT AND DISPOSAL OF LEAD PAINT CLEANING RESIDUES".

THE CONTRACTOR SHALL SEED ALL DISTURBED AREAS WITHIN THE PROJECT LIMITS. SEEDING CLASS 2A SHALL BE USED. THIS WORK WILL BE INCLUDED IN THE CONTRACT UNIT PRICE PER LUMP SUM FOR CLEANING AND PAINTING STEEL BRIDGE NO. 1.

FERTILIZER SHALL BE APPLIED TO ALL DISTURBED AREAS AND INCORPORATED INTO THE SEEDBED PRIOR TO SEEDING OR PLACEMENT OF SOD AT THE RATE SPECIFIED IN SECTIONS 250 AND 252 OF THE STANDARD SPECIFICATIONS. THIS WORK SHALL BE INCLUDED IN THE COST OF CLEANING AND PAINTING STEEL BRIDGE NO. 1.

MULCH METHOD II SHALL BE APPLIED OVER ALL SEEDED AREAS. THIS SHALL BE INCLUDED IN THE COST OF THE CLEANING AND PAINTING STEEL BRIDGE NO. 1.

ALL BORROW/WASTE/USE SITES MUST BE APPROVED BY THE DEPARTMENT PRIOR TO REMOVING ANY MATERIAL FROM THE PROJECT OR INITIATING ANY EARTHMOVING ACTIVITIES, INCLUDING TEMPORARY STOCKPILING OUTSIDE THE LIMITS OF CONSTRUCTION.

TEMPORARY IMPACT ATTENUATORS WILL BE MEASURED AS EACH FOR EACH ATTENUATOR SUPPLIED ON THE JOB AS SPECIFIED IN THE PLANS, AND SHALL INCLUDE THE COST OF RENTING/OWNING THE ATTENUATOR FOR THE TIME REQUIRED ON THE JOB PLUS HAULING TO AND FROM THE PROJECT SITE, AS WELL AS ONE PLACEMENT AND REMOVAL FROM THE ROADWAY. THIS SHALL BE PAID FOR AT THE CONTRACT UNIT PRICE PER EACH FOR IMPACT ATTENUATORS, TEMPORARY OF THE TYPE SPECIFIED.

RELOCATE TEMPORARY IMPACT ATTENUATOR WILL BE PAID FOR AS EACH AND WILL BE PAID FOR EACH TIME THE ATTENUATOR IS REQUIRED BY STAGING TO BE PICKED UP AND MOVED TO A DIFFERENT LOCATION ON THE PROJECT, WHETHER IT IS TO ANOTHER LOCATION ON THE ROADWAY OR TO A STORAGE/STAGING LOCATION FOR THE PROJECT. THIS SHALL BE PAID FOR AT THE CONTRACT UNIT PRICE PER EACH FOR IMPACT ATTENUATORS, RELOCATE OF THE TYPE SPECIFIED.

THIS WORK SHALL BE DONE IN ACCORDANCE WITH SECTION 704 OF THE STANDARD SPECIFICATIONS. TEMPORARY CONCRETE BARRIER WILL BE MEASURED IN FEET ALONG THE CENTERLINE OF THE BARRIER AND SHALL INCLUDE THE COST OF RENTING/OWNING THE BARRIER FOR THE TIME REQUIRED ON THE JOB PLUS HAULING TO AND FROM THE PROJECT SITE, AS WELL AS ONE PLACEMENT AND REMOVAL FROM THE ROADWAY IN ACCORDANCE WITH SECTION 704 OF THE STANDARD AND SPECIFICATION. THIS SHALL BE PAID FOR AT THE CONTRACT UNIT PRICE PER FOOT FOR TEMPORARY CONCRETE BARRIER.

RELOCATE TEMPORARY CONCRETE BARRIER WILL BE PAID FOR IN FEET ALONG THE CENTERLINE OF THE BARRIER, AND WILL BE PAID FOR EACH TIME THE BARRIER IS REQUIRED BY STAGING TO BE PICKED UP AND MOVED TO A DIFFERENT LOCATION ON THE PROJECT, WHETHER IT IS TO ANOTHER LOCATION ON THE ROADWAY OR TO A STORAGE/STAGING LOCATION FOR THE PROJECT. THIS SHALL BE PAID FOR AT THE CONTRACT UNIT PRICE PER FOOT FOR RELOCATE TEMPORARY CONCRETE BARRIER.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING UTILITY PROPERTY DURING CONSTRUCTION OPERATIONS AS OUTLINED IN ARTICLE 107.31 OF THE STANDARD SPECIFICATIONS. A MINIMUM OF 48 HOURS ADVANCE NOTICE IS REQUIRED FOR NON-EMERGENCY WORK. THE JULIE NUMBER IS 800-892-0123.

THE SSPC OPI & OP2 CONTRACT CERTIFICATIONS WILL BE REQUIRED FOR THIS CONTRACT.

SCALE:

FILE NAME Z	USER NAME = dosedd	DESIGNED -	REVISED -
Di/88/Dass/Whiteside/64J69 Cleaning & P	pinting SN 898-8857 & SN 889-8843\CAD8\D28	OBANNogn -	REVISED -
	PLOT SCALE = 180,0980 '/ IA.	CHECKED -	REVISED -
Default	PLOT CATE = Man Oct 07 (88)25:47 20)3	DATE -	REVISED -

STATE OF ILLINOIS						
DEPARTMENT	0F	TRANSPORTATION				

INDEX OF SHEETS, STATE STANDARDS & GENERAL NOTES		F.A.I SECTION				COUNTY	TOTAL SHEETS					
			88	52	BRIDGE	PAINTING	2014-2	WHITESIDE	9	1 2		
							CONTRACT	NO.	6438			
SHEET	0F	SHEETS	STA.	TO STA,				ILLENOL	S FED. A	D PROJECT		