Iowa Department of Transportation
Office of Design

P&P Port Shape Parameters

Port Shapes are rectangular MicroStation "shape" elements, created and placed in the design file by the Geopak plan / profile sheeting program. The port shapes each represent a specific area of the sheet, as listed below and shown at the right.

> Plan (red arrow at the right), (PLN port)
> Profile (blue arrow at the right), and (PRF port)
> Ditch Bar Graph (green arrow at the right), (DBG port)
> > (Geopak refers to this port as the Tabular Data port)

Each Port Shape has its own unique combination of color and level. These correspond directly to the **Sheet Name** that is selected while sheeting the project.
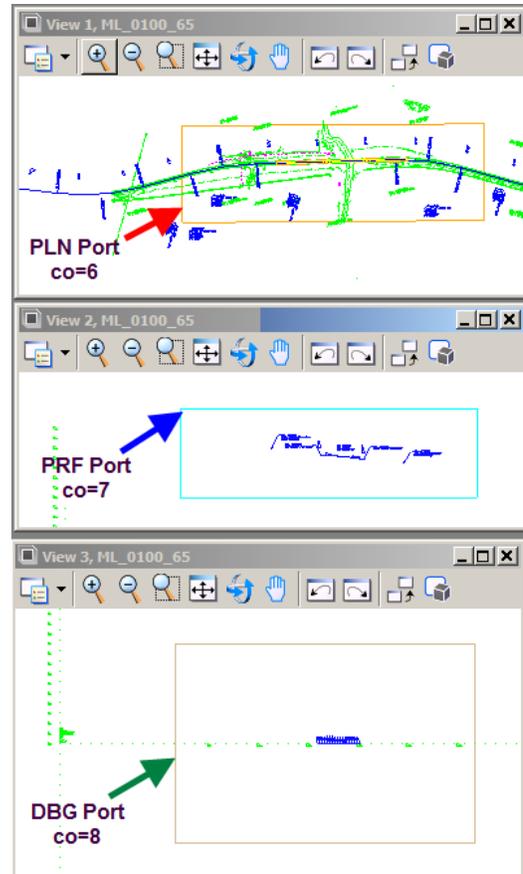
Example:

> All of the "Eng 3000" sheets, (English, 3000' long), are on level **DsnShtPortLev01**, as shown by the red arrow in the partial table below.
>
> > For **Sheet Name "Eng 3000-10-0-1"** (green arrow in the table below), the Port Shape colors are: (blue arrows)
> > > PLN, color = 6
> > > PRF, color = 7
> > > DBG, color = 8

The Geopak sheeting program uses the Port Shape colors and levels as they are listed, and they should not be changed.

PLN Port co=6

PRF Port co=7

DBG Port co=8

DsnShtPortLev01

Color			Sheet Name @ 720 PU's for converted files	Sheet Cell Reference File (.dgn) (based on 720 PU's & the DsnSheetEnglishOld Sheet Cell) Old files Converted to V8	Sheet Name @ 10000 PU's for new V8 files	Sheet Cell Reference File (.dgn) (based on 10,000 PU's & the DsnSheetEnglish Sheet Cell) New V8 Files
PLN	PRF	DBG				
2	NA	NA	Eng 3000-0-old (full plan)	DsnESheet-3000-0-old.dgn	Eng 3000-0 (full plan)	DsnESheet-3000-0.dgn
3	4	NA	Eng 3000-10-0-0-old (P&P)	DsnESheet-3000-10-old.dgn	Eng 3000-10-0-0 (P&P)	DsnESheet-3000-10.dgn
6	7	8	Eng 3000-10-0-1-old (P&P)	DsnESheet-3000-10-old.dgn	Eng 3000-10-0-1 (P&P)	DsnESheet-3000-10.dgn
9	10	11	Eng 3000-10-0-2-old	DsnESheet-3000-10-old.dgn	Eng 3000-10-0-2	DsnESheet-3000-10.dgn

For a complete explanation of the sheet naming convention, see section 21B-4.

See below for the complete Port Shape Parameter listing.

DsnShtPortLev01

PLN	PRF	DBG		Sheet Name @ 720 PU's for converted files	Sheet Cell Reference File (.dgn) (based on 720 PU's & the DsnSheetEnglishOld Sheet Cell) Old files Converted to V8	Sheet Name @ 10000 PU's for new V8 files	Sheet Cell Reference File (.dgn) (based on 10,000 PU's & the DsnSheetEnglish Sheet Cell) New V8 Files
				Color			
2	NA	NA		Eng 3000-0-old (full plan)	DsnESheet-3000-0-old.dgn	Eng 3000-0 (full plan)	DsnESheet-3000-0.dgn
3	4	NA		Eng 3000-10-0-0-old (P&P)	DsnESheet-3000-10-old.dgn	Eng 3000-10-0-0 (P&P)	DsnESheet-3000-10.dgn
6	7	8		Eng 3000-10-0-1-old (P&P)	DsnESheet-3000-10-old.dgn	Eng 3000-10-0-1 (P&P)	DsnESheet-3000-10.dgn
9	10	11		Eng 3000-10-0-2-old (P&P)	DsnESheet-3000-10-old.dgn	Eng 3000-10-0-2 (P&P)	DsnESheet-3000-10.dgn
12	13	14		Eng 3000-10-1-1-old (P&P)	DsnESheet-3000-10-old.dgn	Eng 3000-10-1-1 (P&P)	DsnESheet-3000-10.dgn
18	19	20		Eng 3000-10-1-2-old (P&P)	DsnESheet-3000-10-old.dgn	Eng 3000-10-1-2 (P&P)	DsnESheet-3000-10.dgn
21	22	23		Eng 3000-10-2-2-old (P&P)	DsnESheet-3000-10-old.dgn	Eng 3000-10-2-2 (P&P)	DsnESheet-3000-10.dgn
PLN1	**PLN2**						
24	25			Eng 3000-0-S-old (split plan)	DsnESheet-3000-0-S-old.dgn	Eng 3000-0-S (split plan)	DsnESheet-3000-0-S.dgn
PRF1	**DBG1**	**PRF2**	**DBG2**				
26	NA	28	NA	Eng 3000-10-0-0-S-old (split profile)	DsnESheet-3000-10-S-old.dgn	Eng 3000-10-0-0-S (split profile)	DsnESheet-3000-10-S.dgn
34	35	36	37	Eng 3000-10-0-1-S-old (split profile)	DsnESheet-3000-10-S-old.dgn	Eng 3000-10-0-1-S (split profile)	DsnESheet-3000-10-S.dgn
38	39	40	41	Eng 3000-10-0-2-S-old (split profile)	DsnESheet-3000-10-S-old.dgn	Eng 3000-10-0-2-S (split profile)	DsnESheet-3000-10-S.dgn
42	43	44	45	Eng 3000-10-1-1-S-old (split profile)	DsnESheet-3000-10-S-old.dgn	Eng 3000-10-1-1-S (split profile)	DsnESheet-3000-10-S.dgn
50	51	52	53	Eng 3000-10-1-2-S-old (split profile)	DsnESheet-3000-10-S-old.dgn	Eng 3000-10-1-2-S (split profile)	DsnESheet-3000-10-S.dgn
54	55	56	57	Eng 3000-10-2-2-S-old (split profile)	DsnESheet-3000-10-S-old.dgn	Eng 3000-10-2-2-S (split profile)	DsnESheet-3000-10-S.dgn
PLN	**PRF**	**DBG**					
58	59	NA		Eng 3000-11-0-0-old (P&P)	DsnESheet-3000-11-old.dgn	Eng 3000-11-0-0 (P&P)	DsnESheet-3000-11.dgn
61	62	66		Eng 3000-11-0-1-old (P&P)	DsnESheet-3000-11-old.dgn	Eng 3000-11-0-1 (P&P)	DsnESheet-3000-11.dgn
67	68	69		Eng 3000-11-0-2-old (P&P)	DsnESheet-3000-11-old.dgn	Eng 3000-11-0-2 (P&P)	DsnESheet-3000-11.dgn
70	71	72		Eng 3000-11-1-1-old (P&P)	DsnESheet-3000-11-old.dgn	Eng 3000-11-1-1 (P&P)	DsnESheet-3000-11.dgn
73	74	75		Eng 3000-11-1-2-old (P&P)	DsnESheet-3000-11-old.dgn	Eng 3000-11-1-2 (P&P)	DsnESheet-3000-11.dgn
76	77	78		Eng 3000-11-2-2-old (P&P)	DsnESheet-3000-11-old.dgn	Eng 3000-11-2-2 (P&P)	DsnESheet-3000-11.dgn
82	83	NA		Eng 3000-12-0-0-old (P&P)	DsnESheet-3000-12-old.dgn	Eng 3000-12-0-0 (P&P)	DsnESheet-3000-12.dgn
85	86	87		Eng 3000-12-0-1-old (P&P)	DsnESheet-3000-12-old.dgn	Eng 3000-12-0-1 (P&P)	DsnESheet-3000-12.dgn
88	89	90		Eng 3000-12-0-2-old (P&P)	DsnESheet-3000-12-old.dgn	Eng 3000-12-0-2 (P&P)	DsnESheet-3000-12.dgn
91	92	98		Eng 3000-12-1-1-old (P&P)	DsnESheet-3000-12-old.dgn	Eng 3000-12-1-1 (P&P)	DsnESheet-3000-12.dgn
99	100	101		Eng 3000-12-1-2-old (P&P)	DsnESheet-3000-12-old.dgn	Eng 3000-12-1-2 (P&P)	DsnESheet-3000-12.dgn
102	103	104		Eng 3000-12-2-2-old (P&P)	DsnESheet-3000-12-old.dgn	Eng 3000-12-2-2 (P&P)	DsnESheet-3000-12.dgn
NA	106	NA		Eng 3000-20-0-0-old (full profile)	DsnESheet-3000-20-old.dgn	Eng 3000-20-0-0 (full profile)	DsnESheet-3000-20.dgn
NA	107	108		Eng 3000-20-0-2-old (full profile)	DsnESheet-3000-20-old.dgn	Eng 3000-20-0-2 (full profile)	DsnESheet-3000-20.dgn
NA	114	115		Eng 3000-20-2-2-old (full profile)	DsnESheet-3000-20-old.dgn	Eng 3000-20-2-2 (full profile)	DsnESheet-3000-20.dgn

DsnShtPortLev02

PLN	PRF	DBG		Sheet Name @ 720 PU's for converted files	Sheet Cell Reference File (.dgn) (based on 720 PU's & the DsnSheetEnglishOld Sheet Cell) Old files Converted to V8	Sheet Name @ 10000 PU's for new V8 files	Sheet Cell Reference File (.dgn) (based on 10,000 PU's & the DsnSheetEnglish Sheet Cell) New V8 Files
		Color					
2	NA	NA		Eng 1500-0-old (full plan)	DsnESheet-1500-0-old.dgn	Eng 1500-0 (full plan)	DsnESheet-1500-0.dgn
3	4	NA		Eng 1500-10-0-0-old (P&P)	DsnESheet-1500-10-old.dgn	Eng 1500-10-0-0 (P&P)	DsnESheet-1500-10.dgn
6	7	8		Eng 1500-10-0-1-old (P&P)	DsnESheet-1500-10-old.dgn	Eng 1500-10-0-1 (P&P)	DsnESheet-1500-10.dgn
9	10	11		Eng 1500-10-0-2-old (P&P)	DsnESheet-1500-10-old.dgn	Eng 1500-10-0-2 (P&P)	DsnESheet-1500-10.dgn
12	13	14		Eng 1500-10-1-1-old (P&P)	DsnESheet-1500-10-old.dgn	Eng 1500-10-1-1 (P&P)	DsnESheet-1500-10.dgn
18	19	20		Eng 1500-10-1-2-old (P&P)	DsnESheet-1500-10-old.dgn	Eng 1500-10-1-2 (P&P)	DsnESheet-1500-10.dgn
21	22	23		Eng 1500-10-2-2-old (P&P)	DsnESheet-1500-10-old.dgn	Eng 1500-10-2-2 (P&P)	DsnESheet-1500-10.dgn
PLN1	**PLN2**						
24	25			Eng 1500-0-S-old (split plan)	DsnESheet-1500-0-S-old.dgn	Eng 1500-0-S (split plan)	DsnESheet-1500-0-S.dgn
PRF1	**DBG1**	**PRF2**	**DBG2**				
26	NA	28	NA	Eng 1500-10-0-0-S-old (split profile)	DsnESheet-1500-10-S-old.dgn	Eng 1500-10-0-0-S (split profile)	DsnESheet-1500-10-S.dgn
34	35	36	37	Eng 1500-10-0-1-S-old (split profile)	DsnESheet-1500-10-S-old.dgn	Eng 1500-10-0-1-S (split profile)	DsnESheet-1500-10-S.dgn
38	39	40	41	Eng 1500-10-0-2-S-old (split profile)	DsnESheet-1500-10-S-old.dgn	Eng 1500-10-0-2-S (split profile)	DsnESheet-1500-10-S.dgn
42	43	44	45	Eng 1500-10-1-1-S-old (split profile)	DsnESheet-1500-10-S-old.dgn	Eng 1500-10-1-1-S (split profile)	DsnESheet-1500-10-S.dgn
50	51	52	53	Eng 1500-10-1-2-S-old (split profile)	DsnESheet-1500-10-S-old.dgn	Eng 1500-10-1-2-S (split profile)	DsnESheet-1500-10-S.dgn
54	55	56	57	Eng 1500-10-2-2-S-old (split profile)	DsnESheet-1500-10-S-old.dgn	Eng 1500-10-2-2-S (split profile)	DsnESheet-1500-10-S.dgn
PLN	**PRF**	**DBG**					
58	59	NA		Eng 1500-11-0-0-old (P&P)	DsnESheet-1500-11-old.dgn	Eng 1500-11-0-0 (P&P)	DsnESheet-1500-11.dgn
61	62	66		Eng 1500-11-0-1-old (P&P)	DsnESheet-1500-11-old.dgn	Eng 1500-11-0-1 (P&P)	DsnESheet-1500-11.dgn
67	68	69		Eng 1500-11-0-2-old (P&P)	DsnESheet-1500-11-old.dgn	Eng 1500-11-0-2 (P&P)	DsnESheet-1500-11.dgn
70	71	72		Eng 1500-11-1-1-old (P&P)	DsnESheet-1500-11-old.dgn	Eng 1500-11-1-1 (P&P)	DsnESheet-1500-11.dgn
73	74	75		Eng 1500-11-1-2-old (P&P)	DsnESheet-1500-11-old.dgn	Eng 1500-11-1-2 (P&P)	DsnESheet-1500-11.dgn
76	77	78		Eng 1500-11-2-2-old (P&P)	DsnESheet-1500-11-old.dgn	Eng 1500-11-2-2 (P&P)	DsnESheet-1500-11.dgn
82	83	NA		Eng 1500-12-0-0-old (P&P)	DsnESheet-1500-12-old.dgn	Eng 1500-12-0-0 (P&P)	DsnESheet-1500-12.dgn
85	86	87		Eng 1500-12-0-1-old (P&P)	DsnESheet-1500-12-old.dgn	Eng 1500-12-0-1 (P&P)	DsnESheet-1500-12.dgn
88	89	90		Eng 1500-12-0-2-old (P&P)	DsnESheet-1500-12-old.dgn	Eng 1500-12-0-2 (P&P)	DsnESheet-1500-12.dgn
91	92	98		Eng 1500-12-1-1-old (P&P)	DsnESheet-1500-12-old.dgn	Eng 1500-12-1-1 (P&P)	DsnESheet-1500-12.dgn
99	100	101		Eng 1500-12-1-2-old (P&P)	DsnESheet-1500-12-old.dgn	Eng 1500-12-1-2 (P&P)	DsnESheet-1500-12.dgn
102	103	104		Eng 1500-12-2-2-old (P&P)	DsnESheet-1500-12-old.dgn	Eng 1500-12-2-2 (P&P)	DsnESheet-1500-12.dgn
NA	106	NA		Eng 1500-20-0-0-old (full profile)	DsnESheet-1500-20-old.dgn	Eng 1500-20-0-0 (full profile)	DsnESheet-1500-20.dgn
NA	107	108		Eng 1500-20-0-2-old (full profile)	DsnESheet-1500-20-old.dgn	Eng 1500-20-0-2 (full profile)	DsnESheet-1500-20.dgn
NA	114	115		Eng 1500-20-2-2-old (full profile)	DsnESheet-1500-20-old.dgn	Eng 1500-20-2-2 (full profile)	DsnESheet-1500-20.dgn

DsnShtPortLev03

PLN	PRF	DBG		Sheet Name @ 720 PU's for converted files	Sheet Cell Reference File (.dgn) (based on 720 PU's & the DsnSheetEnglishOld Sheet Cell) Old files Converted to V8	Sheet Name @ 10000 PU's for new V8 files	Sheet Cell Reference File (.dgn) (based on 10,000 PU's & the DsnSheetEnglish Sheet Cell) New V8 Files
			Color				
2	NA	NA		Eng 0600-0-old (full plan)	DsnESheet-0600-0-old.dgn	Eng 0600-0 (full plan)	DsnESheet-0600-0.dgn
3	4	NA		Eng 0600-10-0-0-old (P&P)	DsnESheet-0600-10-old.dgn	Eng 0600-10-0-0 (P&P)	DsnESheet-0600-10.dgn
6	7	8		Eng 0600-10-0-1-old (P&P)	DsnESheet-0600-10-old.dgn	Eng 0600-10-0-1 (P&P)	DsnESheet-0600-10.dgn
9	10	11		Eng 0600-10-0-2-old (P&P)	DsnESheet-0600-10-old.dgn	Eng 0600-10-0-2 (P&P)	DsnESheet-0600-10.dgn
12	13	14		Eng 0600-10-1-1-old (P&P)	DsnESheet-0600-10-old.dgn	Eng 0600-10-1-1 (P&P)	DsnESheet-0600-10.dgn
18	19	20		Eng 0600-10-1-2-old (P&P)	DsnESheet-0600-10-old.dgn	Eng 0600-10-1-2 (P&P)	DsnESheet-0600-10.dgn
21	22	23		Eng 0600-10-2-2-old (P&P)	DsnESheet-0600-10-old.dgn	Eng 0600-10-2-2 (P&P)	DsnESheet-0600-10.dgn
PLN1	**PLN2**						
24	25			Eng 0600-0-S-old (split plan)	DsnESheet-0600-0-S-old.dgn	Eng 0600-0-S (split plan)	DsnESheet-0600-0-S.dgn
PRF1	**DBG1**	**PRF2**	**DBG2**				
26	NA	28	NA	Eng 0600-10-0-0-S-old (split profile)	DsnESheet-0600-10-S-old.dgn	Eng 0600-10-0-0-S (split profile)	DsnESheet-0600-10-S.dgn
34	35	36	37	Eng 0600-10-0-1-S-old (split profile)	DsnESheet-0600-10-S-old.dgn	Eng 0600-10-0-1-S (split profile)	DsnESheet-0600-10-S.dgn
38	39	40	41	Eng 0600-10-0-2-S-old (split profile)	DsnESheet-0600-10-S-old.dgn	Eng 0600-10-0-2-S (split profile)	DsnESheet-0600-10-S.dgn
42	43	44	45	Eng 0600-10-1-1-S-old (split profile)	DsnESheet-0600-10-S-old.dgn	Eng 0600-10-1-1-S (split profile)	DsnESheet-0600-10-S.dgn
50	51	52	53	Eng 0600-10-1-2-S-old (split profile)	DsnESheet-0600-10-S-old.dgn	Eng 0600-10-1-2-S (split profile)	DsnESheet-0600-10-S.dgn
54	55	56	57	Eng 0600-10-2-2-S-old (split profile)	DsnESheet-0600-10-S-old.dgn	Eng 0600-10-2-2-S (split profile)	DsnESheet-0600-10-S.dgn
PLN	**PRF**	**DBG**					
58	59	NA		Eng 0600-11-0-0-old (P&P)	DsnESheet-0600-11-old.dgn	Eng 0600-11-0-0 (P&P)	DsnESheet-0600-11.dgn
61	62	66		Eng 0600-11-0-1-old (P&P)	DsnESheet-0600-11-old.dgn	Eng 0600-11-0-1 (P&P)	DsnESheet-0600-11.dgn
67	68	69		Eng 0600-11-0-2-old (P&P)	DsnESheet-0600-11-old.dgn	Eng 0600-11-0-2 (P&P)	DsnESheet-0600-11.dgn
70	71	72		Eng 0600-11-1-1-old (P&P)	DsnESheet-0600-11-old.dgn	Eng 0600-11-1-1 (P&P)	DsnESheet-0600-11.dgn
73	74	75		Eng 0600-11-1-2-old (P&P)	DsnESheet-0600-11-old.dgn	Eng 0600-11-1-2 (P&P)	DsnESheet-0600-11.dgn
76	77	78		Eng 0600-11-2-2-old (P&P)	DsnESheet-0600-11-old.dgn	Eng 0600-11-2-2 (P&P)	DsnESheet-0600-11.dgn
82	83	NA		Eng 0600-12-0-0-old (P&P)	DsnESheet-0600-12-old.dgn	Eng 0600-12-0-0 (P&P)	DsnESheet-0600-12.dgn
85	86	87		Eng 0600-12-0-1-old (P&P)	DsnESheet-0600-12-old.dgn	Eng 0600-12-0-1 (P&P)	DsnESheet-0600-12.dgn
88	89	90		Eng 0600-12-0-2-old (P&P)	DsnESheet-0600-12-old.dgn	Eng 0600-12-0-2 (P&P)	DsnESheet-0600-12.dgn
91	92	98		Eng 0600-12-1-1-old (P&P)	DsnESheet-0600-12-old.dgn	Eng 0600-12-1-1 (P&P)	DsnESheet-0600-12.dgn
99	100	101		Eng 0600-12-1-2-old (P&P)	DsnESheet-0600-12-old.dgn	Eng 0600-12-1-2 (P&P)	DsnESheet-0600-12.dgn
102	103	104		Eng 0600-12-2-2-old (P&P)	DsnESheet-0600-12-old.dgn	Eng 0600-12-2-2 (P&P)	DsnESheet-0600-12.dgn
NA	106	NA		Eng 0600-20-0-0-old (full profile)	DsnESheet-0600-20-old.dgn	Eng 0600-20-0-0 (full profile)	DsnESheet-0600-20.dgn
NA	107	108		Eng 0600-20-0-2-old (full profile)	DsnESheet-0600-20-old.dgn	Eng 0600-20-0-2 (full profile)	DsnESheet-0600-20.dgn
NA	114	115		Eng 0600-20-2-2-old (full profile)	DsnESheet-0600-20-old.dgn	Eng 0600-20-2-2 (full profile)	DsnESheet-0600-20.dgn

DsnShtPortLev04

PLN	PRF	DBG			Sheet Name @ 2000 PU's for converted files	Sheet Cell Reference File (.dgn) (based on 2000 PU's & the DsnSheetMetricOld Sheet Cell) Old files Converted to V8	Sheet Name @ 10000 PU's for new V8 files	Sheet Cell Reference File (.dgn) (based on 10,000 PU's & the DsnSheetMetric Sheet Cell) New V8 Files
2	NA	NA			Met 750-0-old	DsnMSheet-750-0-old.dgn		
					(full plan)			
3	4	NA			Met 750-5-0-0-old	DsnMSheet-750-5-old.dgn		
					(P&P)			
6	7	8			Met 750-5-0-1-old	DsnMSheet-750-5-old.dgn		
					(P&P)			
9	10	11			Met 750-5-1-1-old	DsnMSheet-750-5-old.dgn		
PLN1	**PLN1**				(P&P)			
44	45				Met 750-0-S-old	DsnMSheet-750-0-S-old.dgn		
PRF1	**DBG1**	**PRF2**	**DBG2**		(split plan)			
12	NA	18	NA		Met 750-5-0-0-S-old	DsnMSheet-750-5-S-old.dgn		
					(split profile)			
20	21	22	23		Met 750-5-0-1-S-old	DsnMSheet-750-5-S-old.dgn		
					(split profile)			
24	25	26	27		Met 750-5-1-1-S-old	DsnMSheet-750-5-S-old.dgn		
					(split profile)			
28	29	NA			Met 750-6-0-0-old	DsnMSheet-750-6-old.dgn		
					(P&P)			
34	35	36			Met 750-6-0-1-old	DsnMSheet-750-6-old.dgn		
					(P&P)			
37	38	39			Met 750-6-1-1-old	DsnMSheet-750-6-old.dgn		
					(P&P)			
NA	40	NA			Met 750-10-0-0-old	DsnMSheet-750-10-old.dgn		
					(full profile)			
NA	42	43			Met 750-10-0-1-old	DsnMSheet-750-10-old.dgn		
					(full profile)			
NA	50	51			Met 750-10-1-1-old	DsnMSheet-750-10-old.dgn		
					(full profile)			

Color (header spanning PLN, PRF, DBG columns)

DsnShtPortLev05							
Color				Sheet Name @ 2000 PU's for converted files	Sheet Cell Reference File (.dgn) (based on 2000 PU's & the DsnSheetMetricOld Sheet Cell) Old files Converted to V8	Sheet Name @ 10000 PU's for new V8 files	Sheet Cell Reference File (.dgn) (based on 10,000 PU's & the DsnSheetMetric Sheet Cell) New V8 Files
PLN	PRF	DBG					
2	NA	NA		Met 380-0-old	DsnMSheet-380-0-old.dgn		
				(full plan)			
3	4	NA		Met 380-12-0-0-old	DsnMSheet-380-12-old.dgn		
				(P&P)			
6	7	8		Met 380-12-0-2-old	DsnMSheet-380-12-old.dgn		
				(P&P)			
9	10	11		Met 380-12-2-2-old	DsnMSheet-380-12-old.dgn		
PLN1	PLN2			(P&P)			
50	51			Met 380-0-old-S	DsnMSheet-380-0-old-S.dgn		
PRF1	DBG1	PRF2	DBG2	(split plan)			
12	NA	18	NA	Met 380-12-0-0-S-old	DsnMSheet-380-12-S-old.dgn		
				(split profile)			
20	21	22	23	Met 380-12-0-2-S-old	DsnMSheet-380-12-S-old.dgn		
				(split profile)			
24	25	26	27	Met 380-12-2-2-S-old	DsnMSheet-380-12-S-old.dgn		
				(split profile)			
28	29	30		Met 380-14-0-0-old	DsnMSheet-380-14-old.dgn		
				(P&P)			
34	35	36		Met 380-14-0-2-old	DsnMSheet-380-14-old.dgn		
				(P&P)			
37	38	39		Met 380-14-2-2-old	DsnMSheet-380-14-old.dgn		
				(P&P)			
NA	40	44		Met 380-24-0-0-old	DsnMSheet-380-24-old.dgn		
				(full profile)			
NA	42	43		Met 380-24-0-2-old	DsnMSheet-380-24-old.dgn		
				(full profile)			
NA	44	46		Met 380-24-2-2-old	DsnMSheet-380-24-old.dgn		
				(full profile)			

DsnShtPortLev06

PLN	PRF	DBG			Sheet Name @ 2000 PU's for converted files	Sheet Cell Reference File (.dgn) (based on 2000 PU's & the DsnSheetMetricOld Sheet Cell) Old files Converted to V8	Sheet Name @ 10000 PU's for new V8 files	Sheet Cell Reference File (.dgn) (based on 10,000 PU's & the DsnSheetMetric Sheet Cell) New V8 Files
		Color						
2	NA	NA			Met 190-0-old	DsnMSheet-190-0-old.dgn		
					(full plan)			
3	4	NA			Met 190-6-0-0-old	DsnMSheet-190-6-old.dgn		
					(P&P)			
6	7	8			Met 190-6-0-1-old	DsnMSheet-190-6-old.dgn		
					(P&P)			
9	10	11			Met 190-6-1-1-old	DsnMSheet-190-6-old.dgn		
PLN1	**PLN2**				(P&P)			
50	51				Met 190-0-S-old	DsnMSheet-190-0-S-old.dgn		
PRF1	**DBG1**	**PRF2**	**DBG2**		(split plan)			
12	NA	18	NA		Met 190-6-0-0-S-old	DsnMSheet-190-6-S-old.dgn		
					(split profile)			
20	21	22	23		Met 190-6-0-1-S-old	DsnMSheet-190-6-S-old.dgn		
					(split profile)			
24	25	26	27		Met 190-6-1-1-S-old	DsnMSheet-190-6-S-old.dgn		
					(split profile)			
28	29	NA			Met 190-7-0-0-old	DsnMSheet-190-7-old.dgn		
					(P&P)			
34	35	36			Met 190-7-0-1-old	DsnMSheet-190-7-old.dgn		
					(P&P)			
37	38	39			Met 190-7-1-1-old	DsnMSheet-190-7-old.dgn		
					(P&P)			
NA	40	NA			Met 190-12-0-0-old	DsnMSheet-190-12-old.dgn		
					(full profile)			
NA	42	43			Met 190-12-0-1-old	DsnMSheet-190-12-old.dgn		
					(full profile)			
NA	44	45			Met 190-12-1-1-old	DsnMSheet-190-12-old.dgn		
					(full profile)			

Chronology of Changes to Design Manual Section:

021B-006   P & P Port Shape Parameters

6/30/2011   Revised
                 Added explanation of Port Shapes

3/31/2009   NEW
                 New material.