

LAMPIRAN 1 DATA SURVEI

Data survei, *Density*, dan *Deduct Value* Kerusakan Dengan metode PCI STA 21+150 – 26+150.

AIRFIELD ASPHALT PAVEMENT SKETCH :						SKETCH :																										
CONDITION SURVEY DATA SHEET FOR SAMPLE UNIT						100 M																										
						6 M																										
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">1. Retak buaya (m²)</td> <td style="width: 33%;">9. Pinggir Jalan Turun Vertikal (m)</td> <td style="width: 33%;">17 Patah Slip (m²)</td> </tr> <tr> <td>2. Kegemukan (m²)</td> <td>10 Retak Memanjang/Melintang (m)</td> <td>18 Mengembang Jambul (m²)</td> </tr> <tr> <td>3. Retak Kotak-Kotak (m²)</td> <td>11.Tambalan (m)</td> <td>19 Pelepasan Butir (m²)</td> </tr> <tr> <td>4. Cekungan (m)</td> <td>12.Pengausan Agregat (m)</td> <td></td> </tr> <tr> <td>5. Keriting (m²)</td> <td>13 Lubang</td> <td></td> </tr> <tr> <td>6 Amblas (m²)</td> <td>14 Perpotongan Rel (m²)</td> <td></td> </tr> <tr> <td>7 Retak Pinggir (m)</td> <td>15 Alur (Rutting) (m²)</td> <td></td> </tr> <tr> <td>8 Retak Sambung (m)</td> <td>16 Sungkur (m²)</td> <td></td> </tr> </table>									1. Retak buaya (m ²)	9. Pinggir Jalan Turun Vertikal (m)	17 Patah Slip (m ²)	2. Kegemukan (m ²)	10 Retak Memanjang/Melintang (m)	18 Mengembang Jambul (m ²)	3. Retak Kotak-Kotak (m ²)	11.Tambalan (m)	19 Pelepasan Butir (m ²)	4. Cekungan (m)	12.Pengausan Agregat (m)		5. Keriting (m ²)	13 Lubang		6 Amblas (m ²)	14 Perpotongan Rel (m ²)		7 Retak Pinggir (m)	15 Alur (Rutting) (m ²)		8 Retak Sambung (m)	16 Sungkur (m ²)	
1. Retak buaya (m ²)	9. Pinggir Jalan Turun Vertikal (m)	17 Patah Slip (m ²)																														
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8 Retak Sambung (m)	16 Sungkur (m ²)																															
STA	Distress Severity	QUANTITY				TOTAL	DENSITY (%)	DEDUCT VALUE	TOTAL																							
21+150-21+250	1M	25	7	19,5	12,7	64,2	10,7	53	131																							
	1L	25				25	4,17	25																								
	11M	11	7,5	7	2,5																											
	11M	7,2				35,2	5,8	24																								
	16H	3				3	0,5	13																								
	16M	13				13	2,17	16																								
21+250 - 21+350	1L	33	3	6,5	13,4				110																							
	1L	6,3	5	3	5	75,2	12,53	36																								
	11M	17,5	10	50	22,5																											
	11M	4	25	26,8	12																											
	11M	9,5	7,1			184,4	30,73	48																								
	11L	24	4			28	4,7	8																								
	11H	4,7				4,7	0,783	18																								
21+350 - 21+450	13L	1				1	0,7	27	159																							
	1L	2	22			24	4	24																								
	11L	4,5	6,5	13		24	4	8																								
	1M	4,1	13	6,5	3	26,6	4,433	38																								
	11M	22	20			42	7	28																								
	2L	32	33,5			65,6	10,92	3																								
	16M	12				12	2	15																								
	16L	13	15,7			37,7	6,283	16																								

21+450-21+550	11L	4,5	16	9,1	12,7	42,3	7,05	13	166
	1L	10	1,5	13,8	17,5	42,8	7,13	30	
	12L	22,7	17,5			40,2	6,7	2	
	1H	1,7				1,7	0,283	18	
	11M	9,5	7,5	20		37	6,17	25	
	16M	43,7				43,7	7,283	30	
	7L	10,3				10,3	1,717	3	
	1M	7,5	35,5	8,5		51,5	8,583	45	
21+550 - 21+650	1L	7,1	44			51,1	8,517	32	197
	7L	9	10	6	11	36	6	8	
	11L	12,3	10,4			22,7	3,783	8	
	11	15	7,7	16	15,5	67,2	11,2	32	
	1M	7,7	14,8	11	19,6	53,1	8,85	46	
	13H	1				1	0,17	67	
21+650 - 21+750	1L	10	32	17	18,2	77,2	12,87	35	178
	10L	15	17	16	16,3	64,3	10,72	18	
	16L	14,3				14,3	2,383	10	
	11L	28	4,6	5	5,2				
	11L	12,3				55,1	9,183	16	
	13M	2	2			4	0,7	80	
	11L	22,7	8,3	4		35	5,83	11	
	1M	2,5				2,5	0,42	15	

21+750-21+850	11L	7,1	13	10,6	50				127
	11L	21,4				102,1	17,02	20	
	1M	2,5	9,3			11,8	1,97	28	
	1L	12,2	28	13	9				
	1L	5				67,2	11,2	12	
	2M	1,5				1,5	0,25	2	
	11M	11,6	14,1			25,7	4,83	20	
	13M	1				23,4	0,17	45	
21+850 - 21+950	11L	10,6	12,8					18	117
	1M	12,6						29	
	1L	31,8	32					38	
	11M	31,8	30					32	
22+50 - 21+150 -	1L	10	8	14,4	8,5	40,9	6,817	29	133
	11M	4	11	4,5	26	45,5	7,50	28	
	1M	3,5	25			28,5	4,75	38	
	13L	2				2	0,33	38	

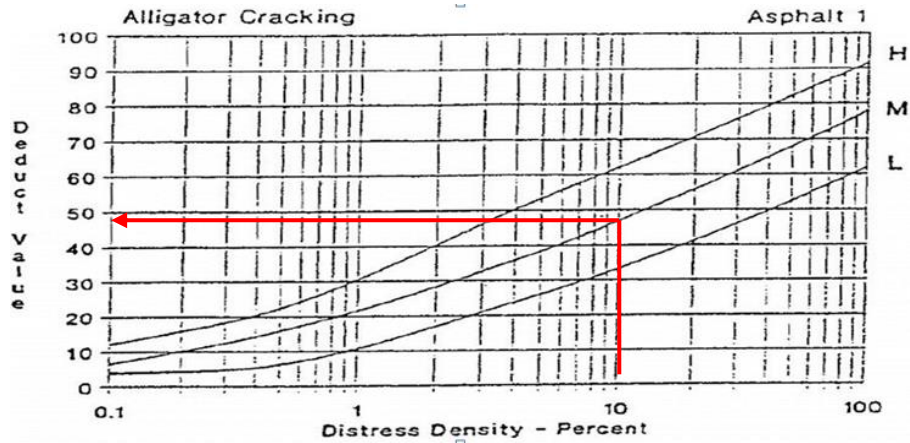
23+850-23+950	11L	38	13			51	8,5	17	70
	1L	49				49	8,2	31	
	1M	7				7	1,2	22	
23+950 - 24+50	1L	19	36	11		66	11	34	44
	10M	7				7	1,2	10	
24+50 - 24+150	13L	1				1	0,2	30	86
	10L	50	45	47		142	23,7	25	
	11M	23				23	3,83	29	
	1L	8				8	1,33	12	

24+150-24+250	1M	8	38			46	7,7	42	79
	10L	6	20	24		50	8,33	18	
	11M	7,5	15			22,5	3,75	19	
24+250 - 24+350	1M	3	25			28	4,7	30	111
	11L	53				53	8,83	17	
	10L	7	47			54	9	18	
	1L	16				16	2,7	20	
	11M	17				17	2,8	18	
24+350 - 24+450	11M	7	39	15		61	10,2	32	84
	1M	10	6			16	2,7	30	
	1L	6	13			19	3,2	22	

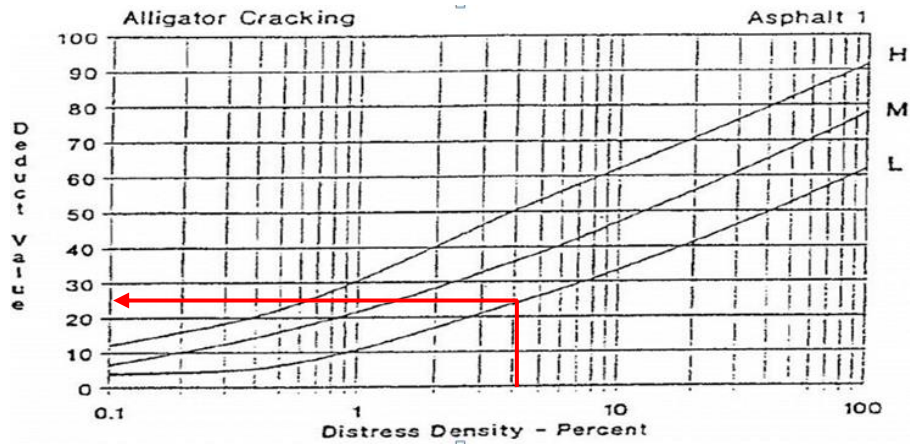
LAMPIRAN 2 GRAFIK DEDUCT VALUE

Grafik deduct value dari STA 21+150 – 21+250

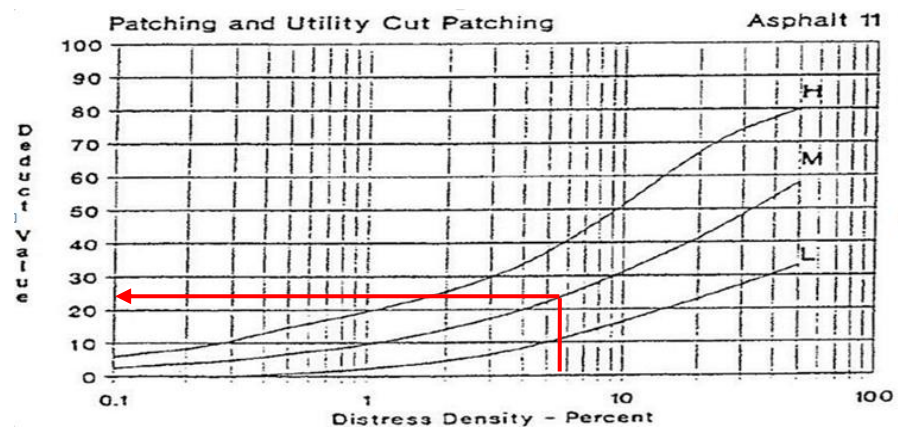
Retak Buaya (1M)



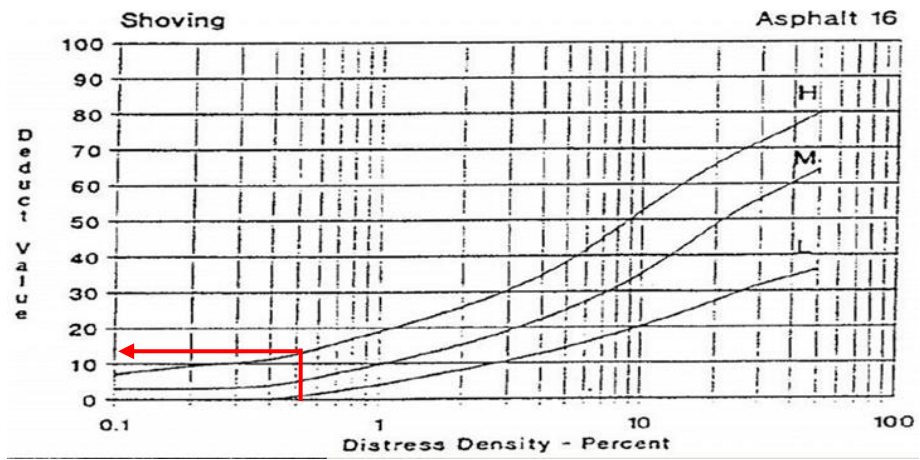
Retak Buaya (1L)



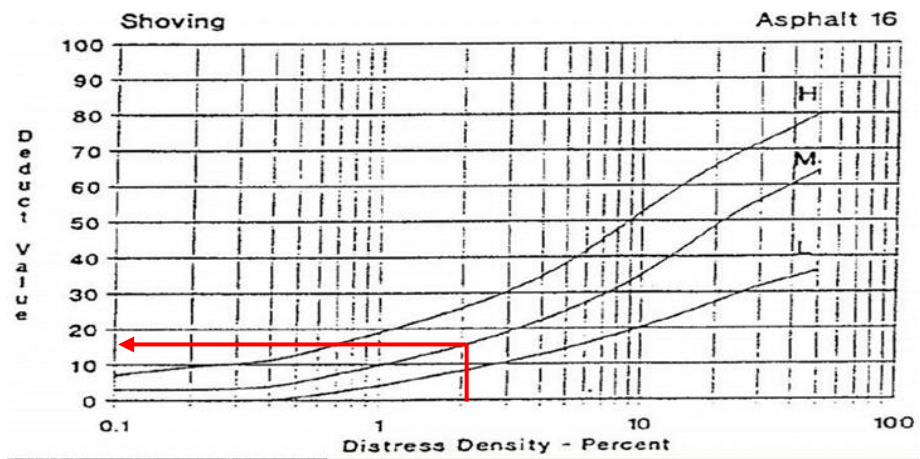
Tambalan (11M)



Sungkur (16H)

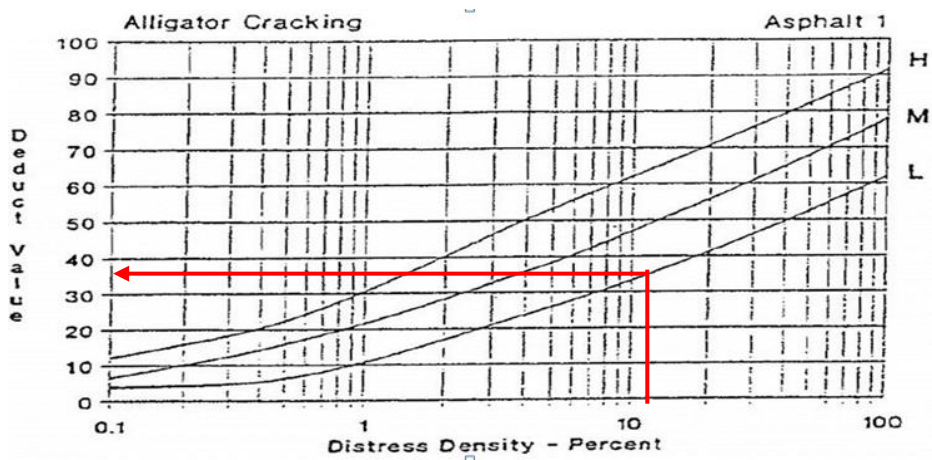


Sungkur (16M)

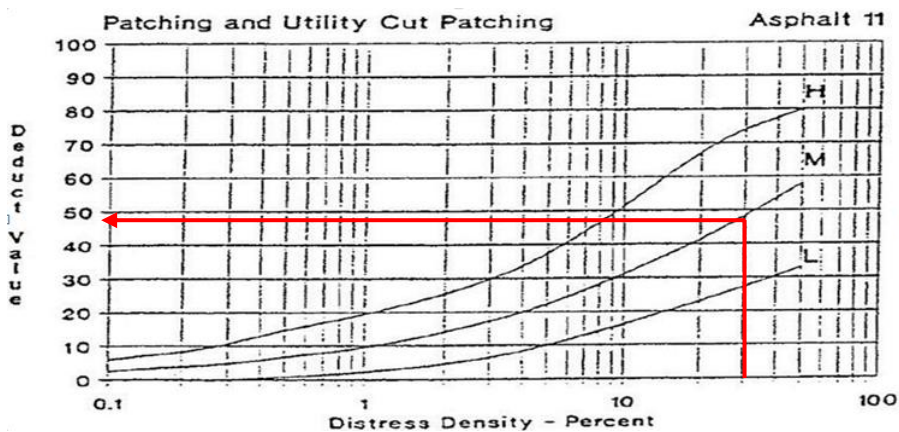


Deduct Value STA 21+250 – STA 21+350

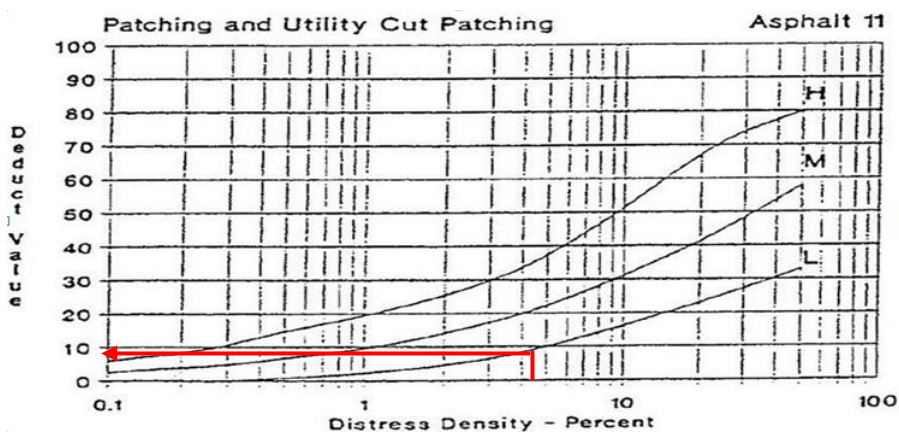
Retak Buaya (1L)



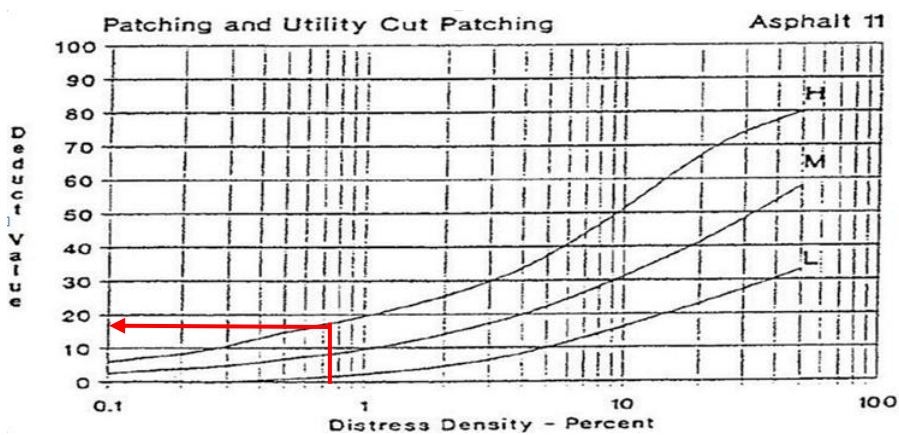
Tambalan (11M)



Tambalan (11L)

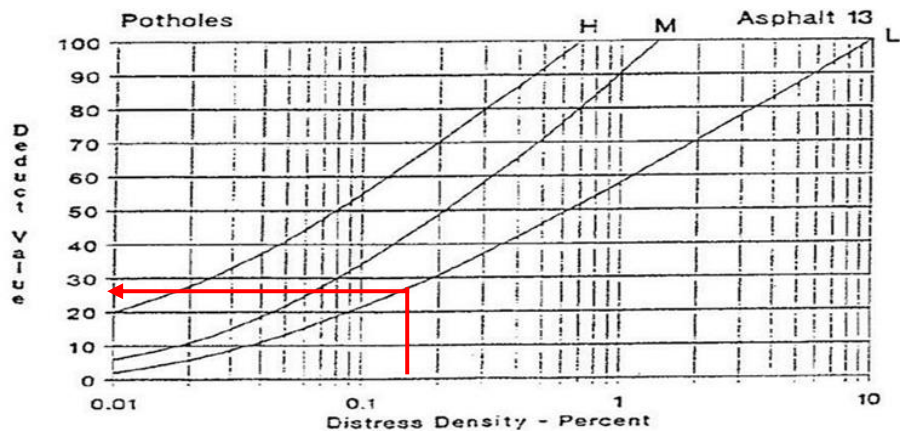


Tambalan (11H)

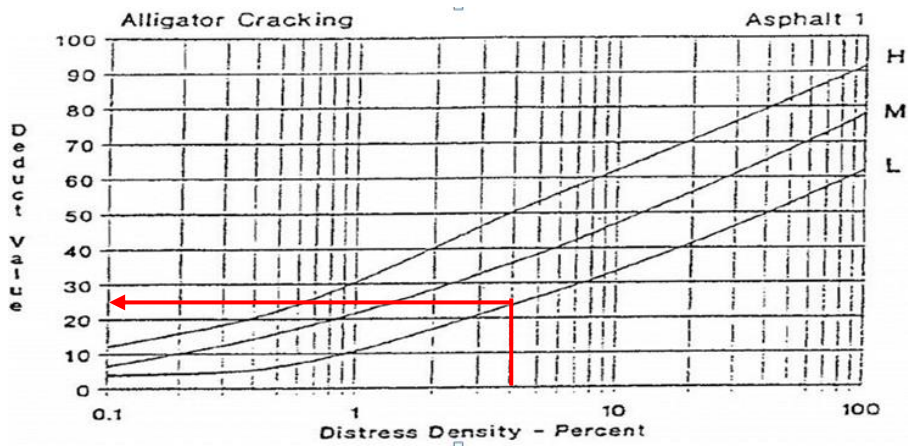


Deduct Value STA 21+350 – STA 21+450

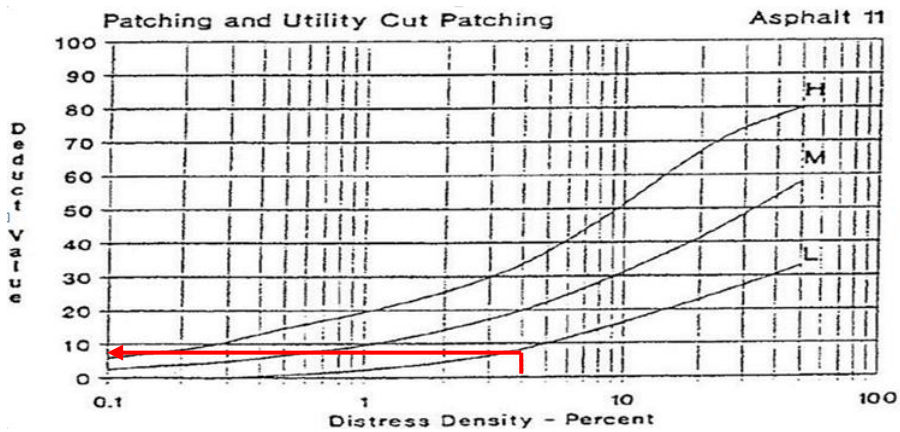
Lubang (13L)



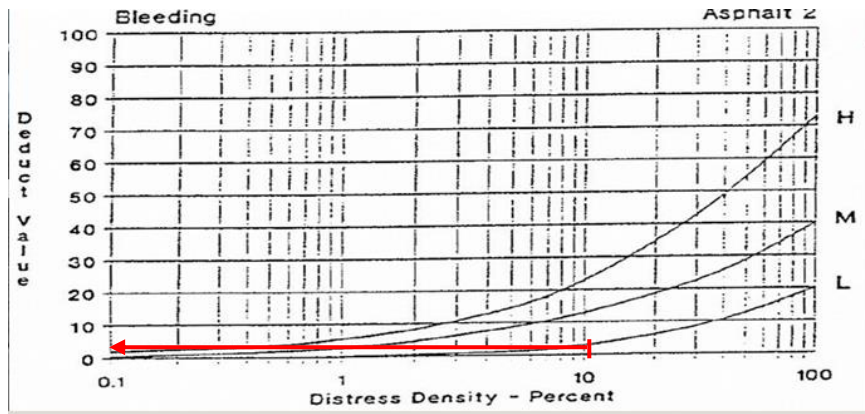
Retak Buaya (1L)



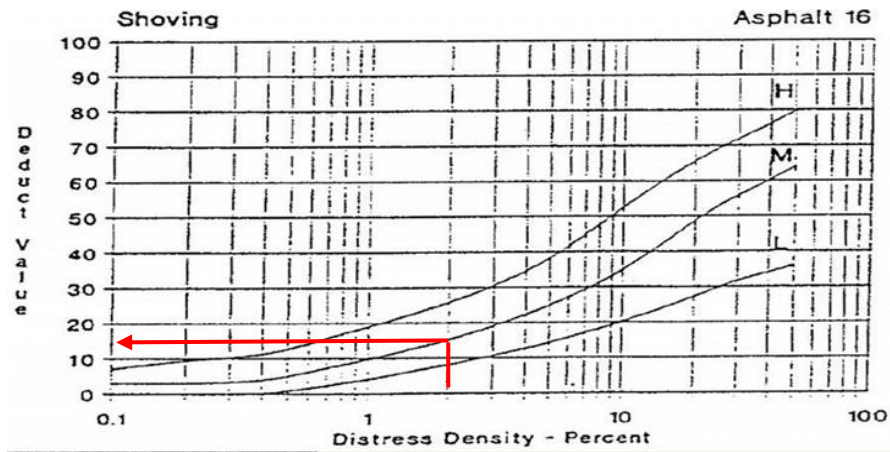
Tambalan (11L)



Kegemukan (2L)

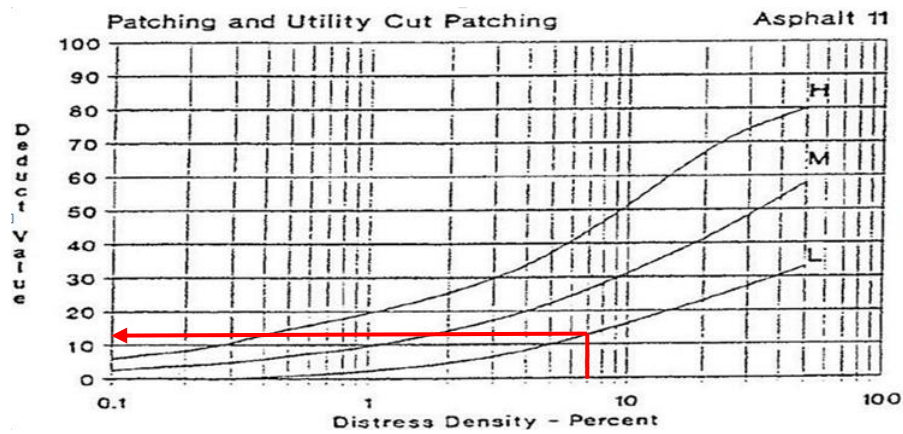


Sungkur (16M)

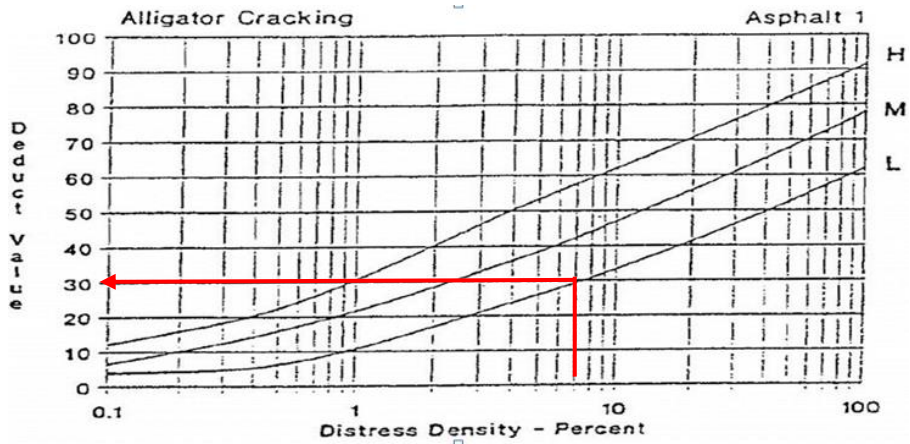


Deduct Value STA 21+450 – STA 21+550

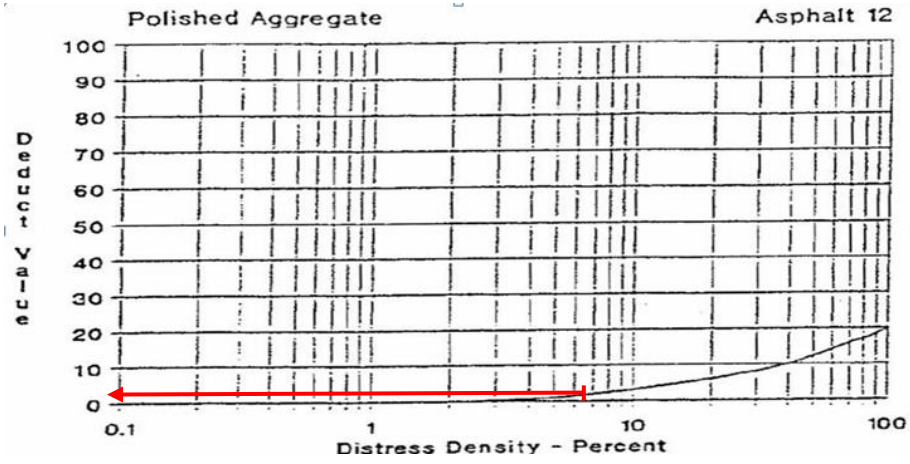
Tambalan (11L)



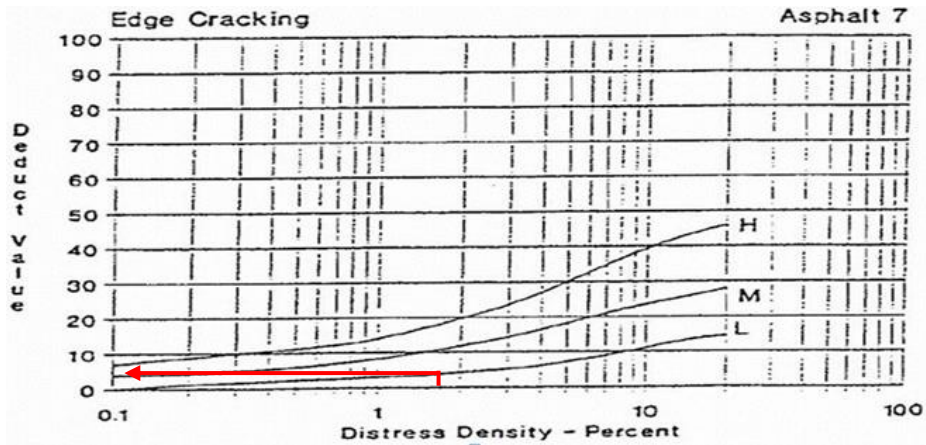
Retak Buaya (1L)



Pengausan Agradat (12L)

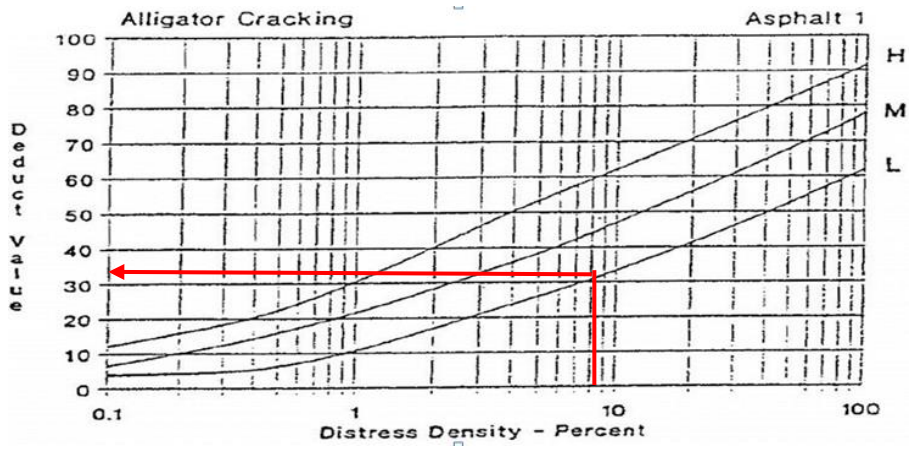


Retak Pinggir (7L)

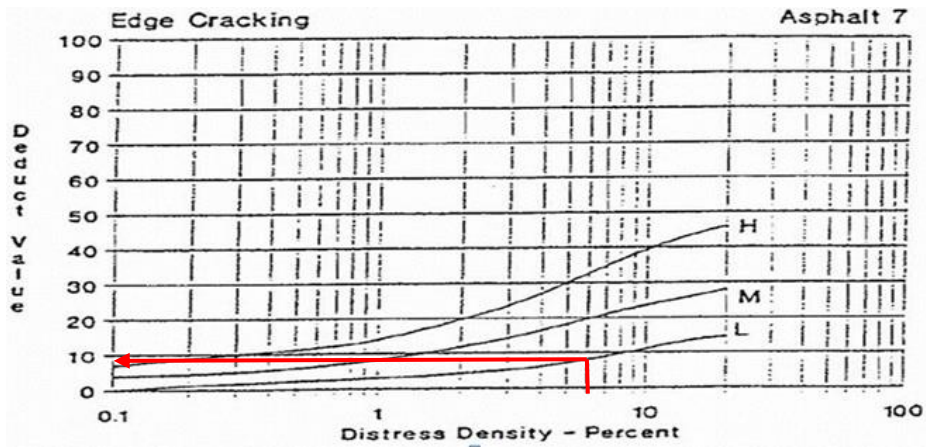


Deduct Value STA 21+550 – STA 21+650

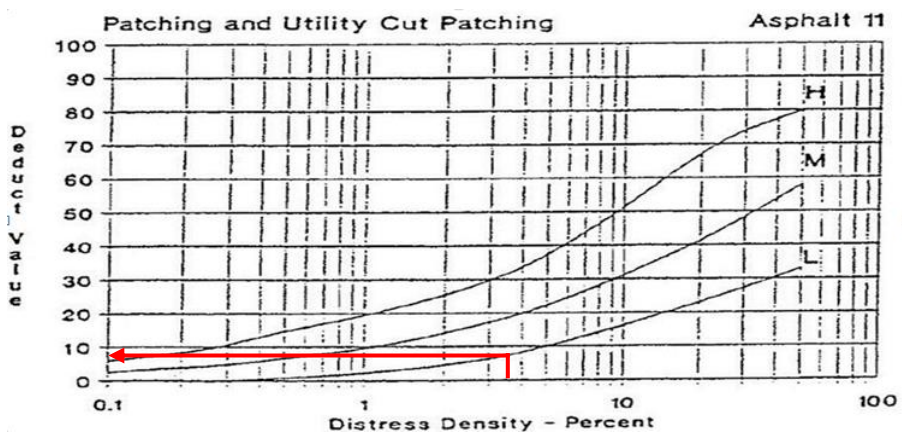
Retak Buaya (1L)



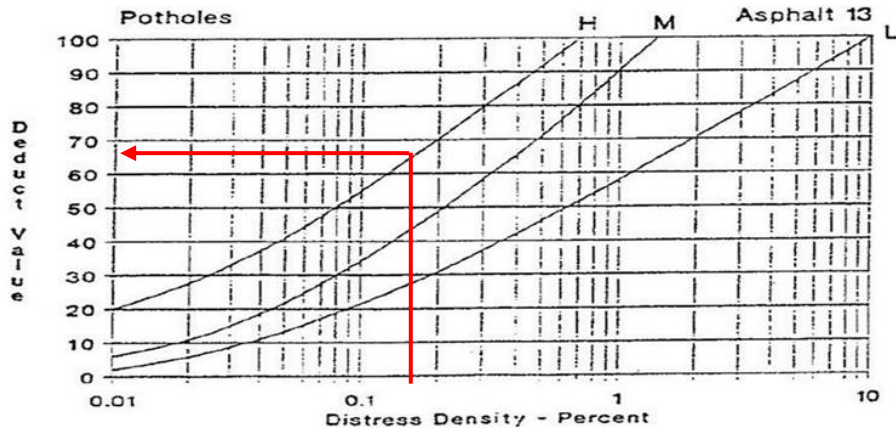
Retak Pinggir (7M)



Tambalan (11L)

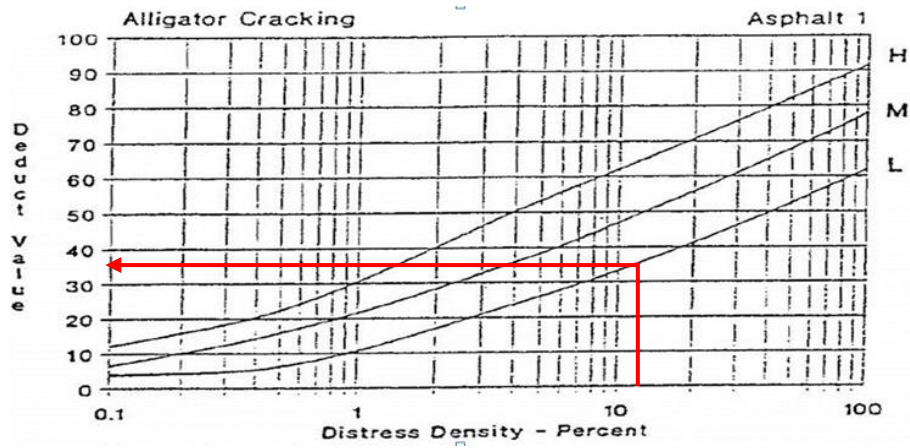


Lubang (13H)

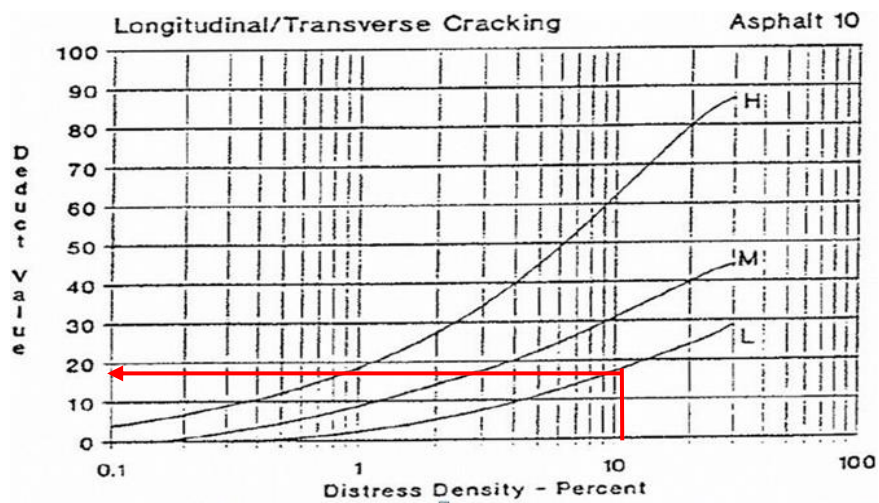


Deduct Value STA 21+650 – STA 21+750

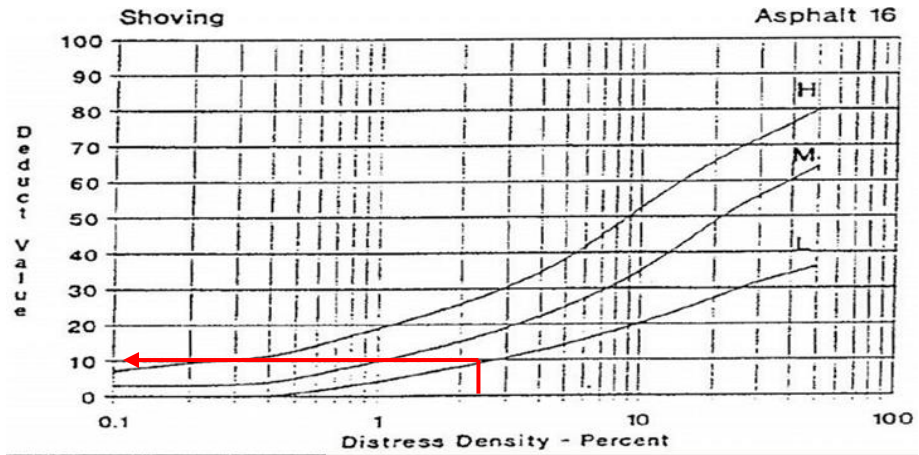
Retak Buaya (1L)



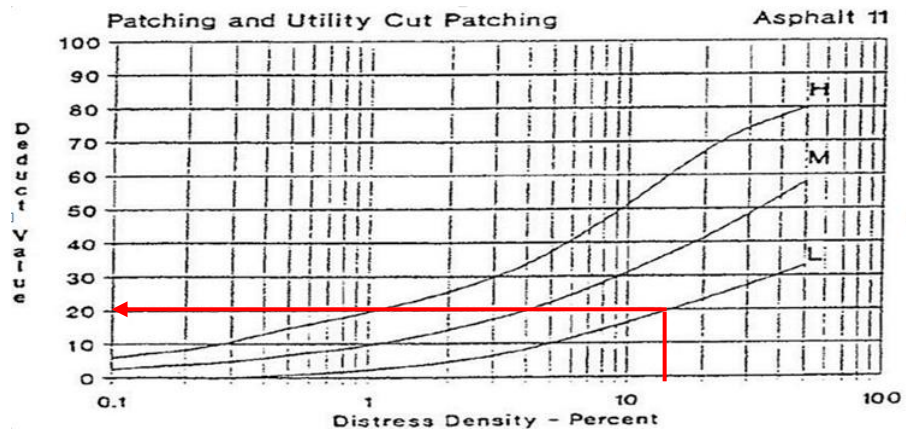
Retak Memanjang (10L)



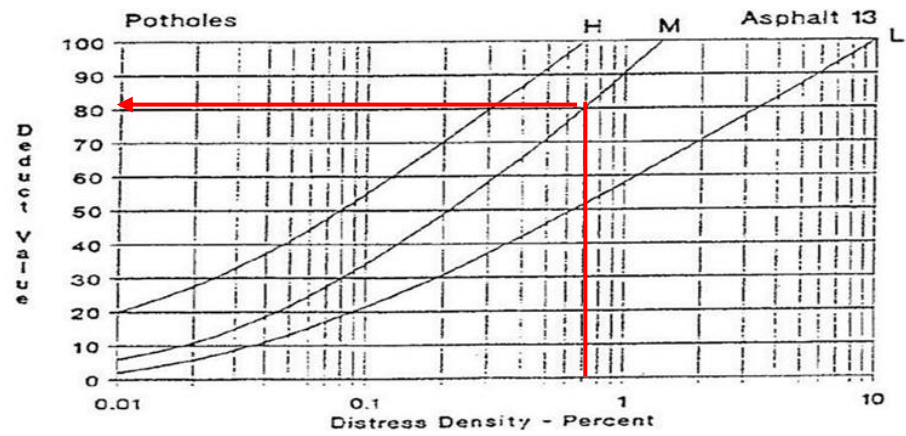
Sungkur (16M)



Tambalan (11L)

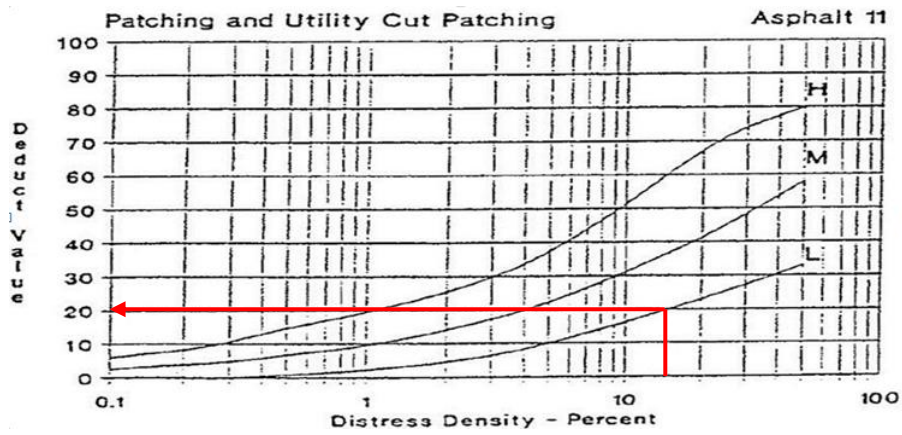


Lubang (13M)

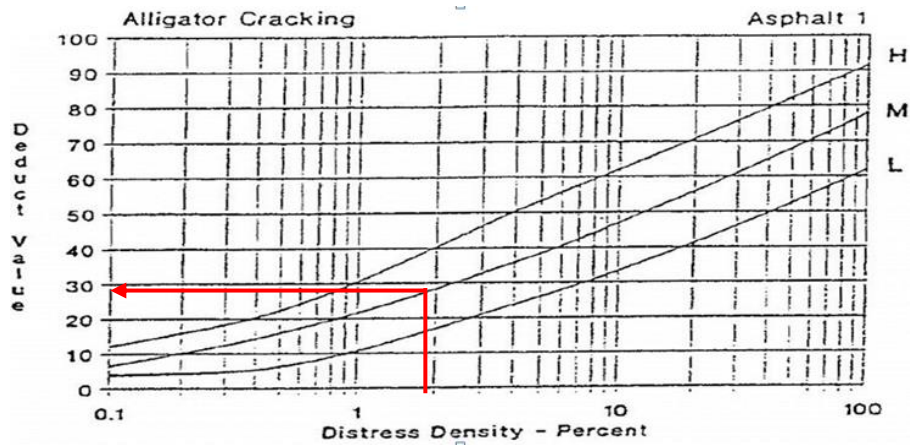


Deduct Value STA 21+750 – STA 21+850

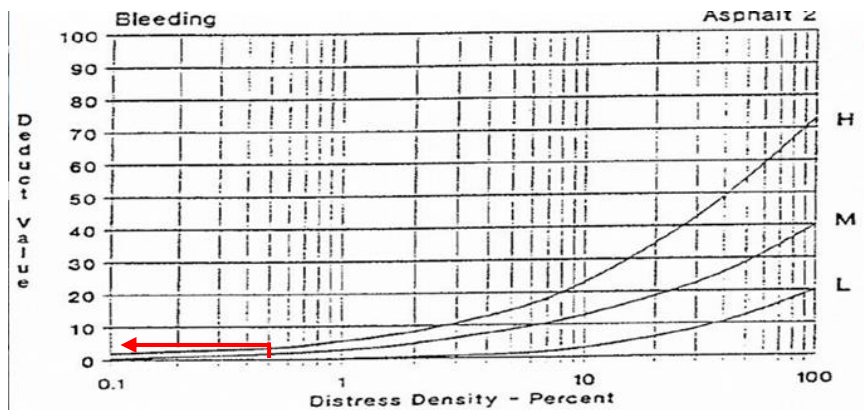
Tambalan (11L)



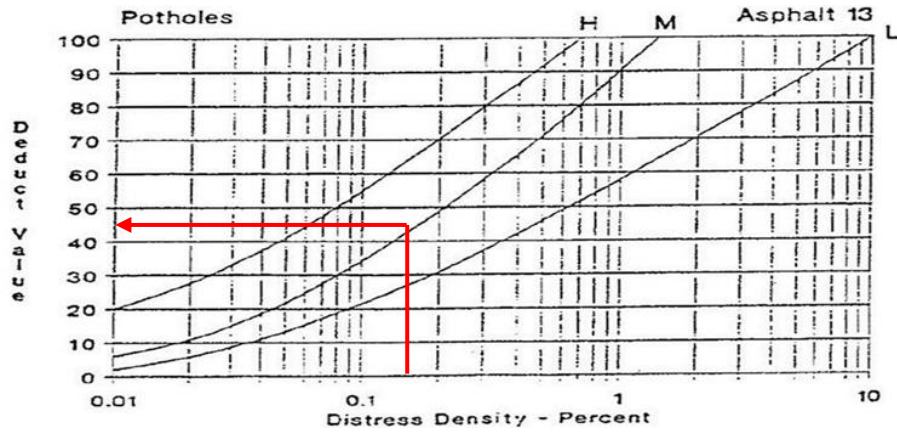
Retak Buaya (1M)



Kegemukan (2L)

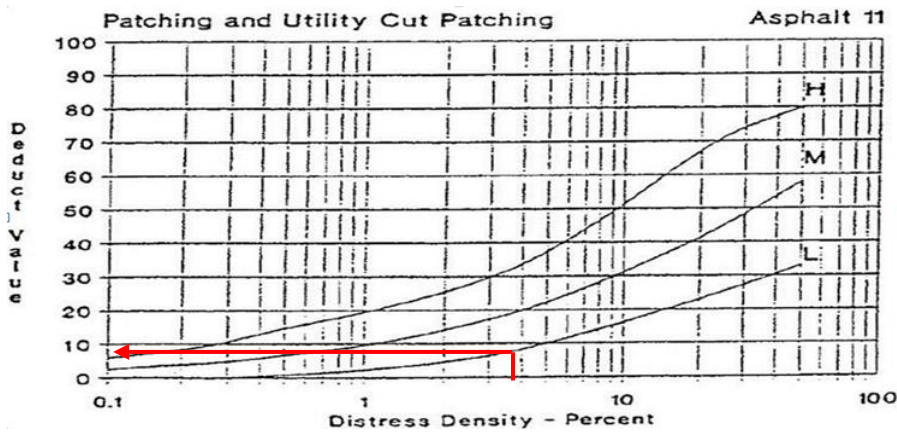


Lubang (13M)

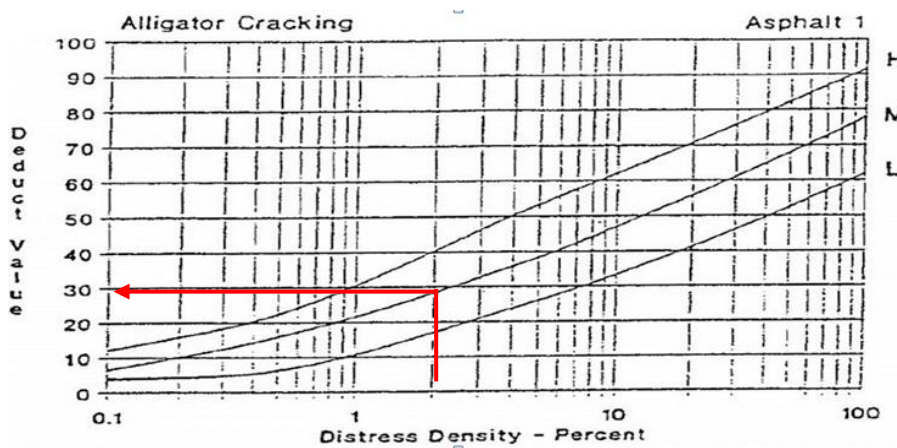


Deduct Value STA 21+850 – STA 21+950

Tambalan (11L)

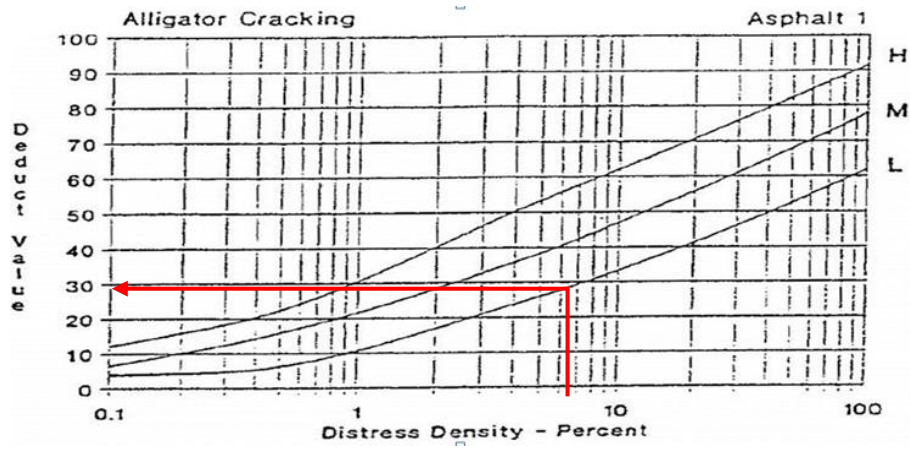


Reatak Buaya (1M)

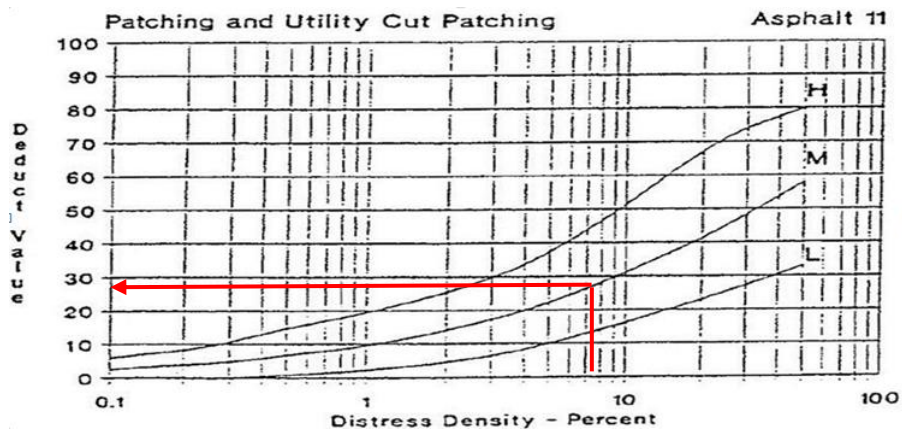


Deduct Value STA 21+950 – STA 22+50

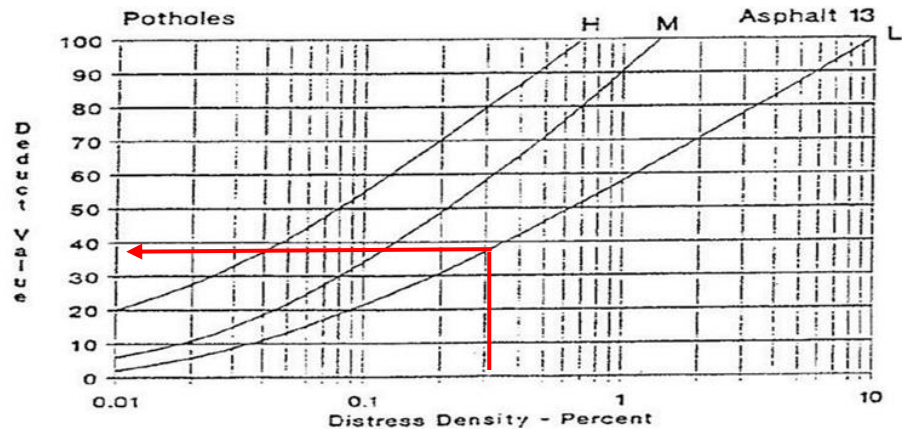
Retak Buaya (1L)



Tambalan (11M)

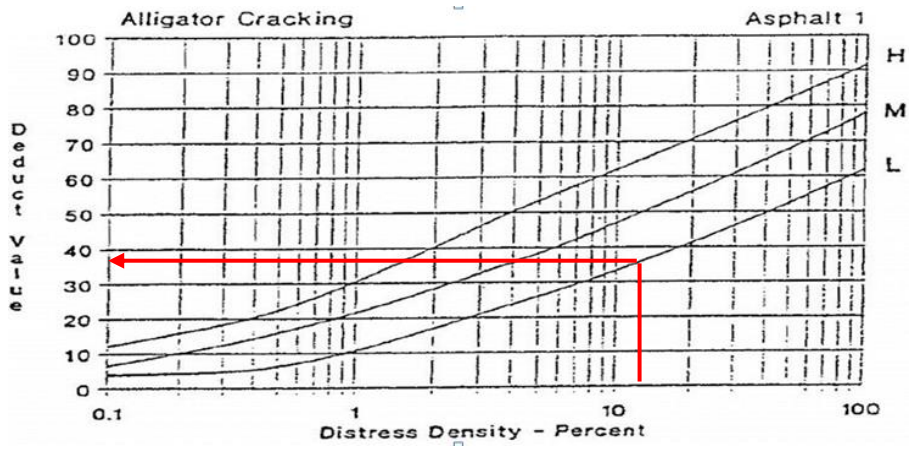


Lubang (13L)

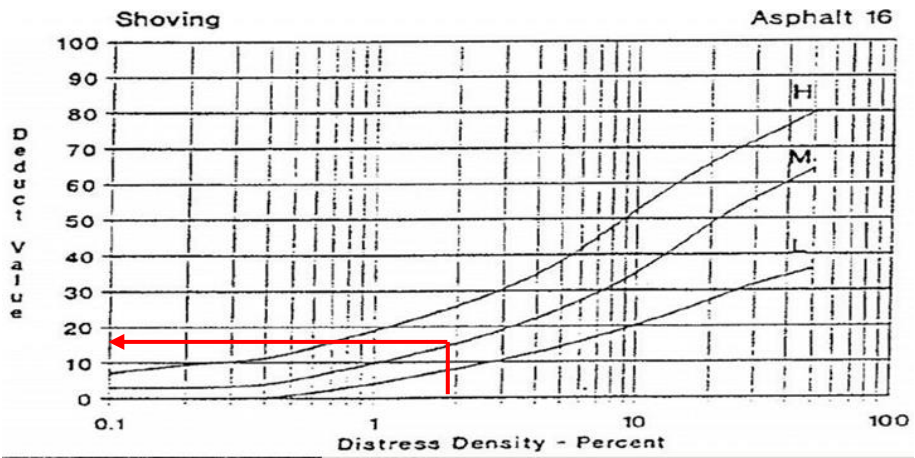


Deduct Value STA 22+50 – STA 22+150

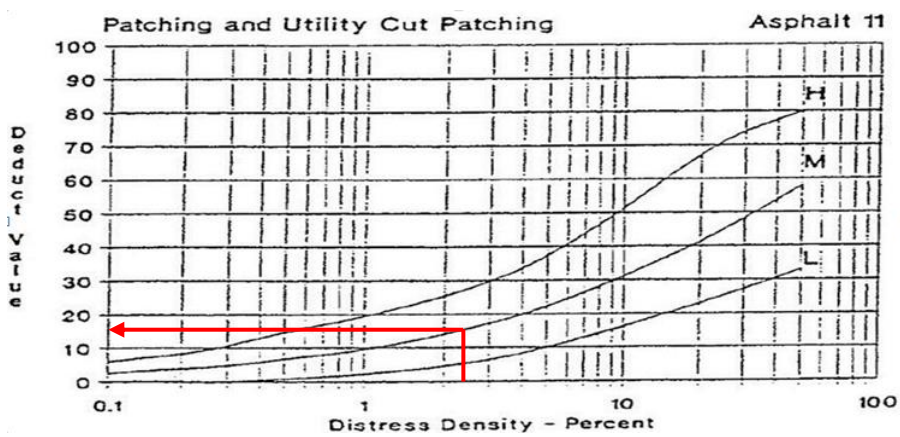
Retak Buaya (1L)



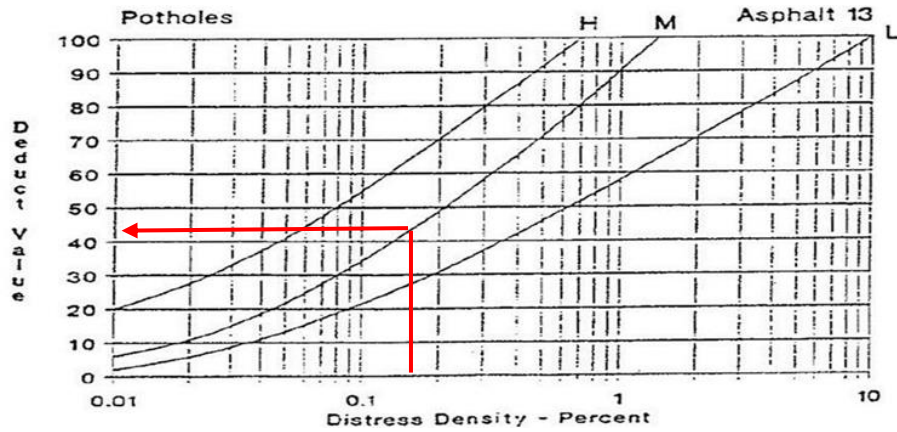
Sungkur (16M)



Tambalan (11M)

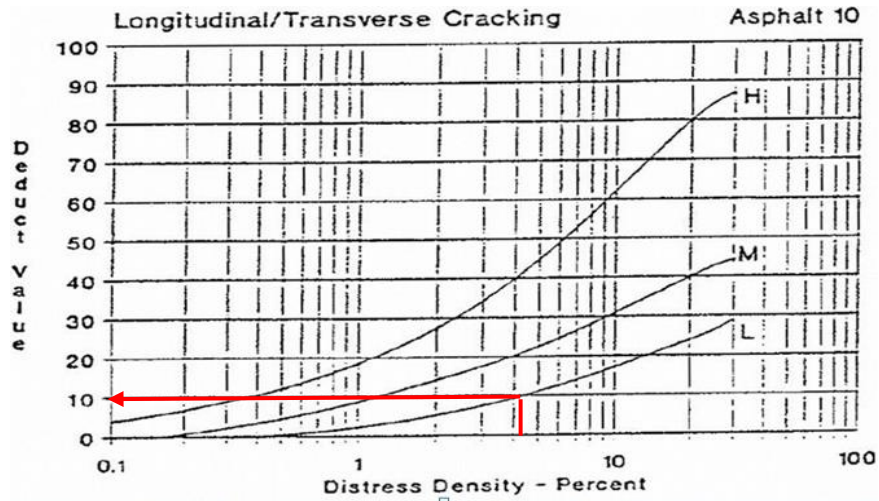


Lubang (13M)

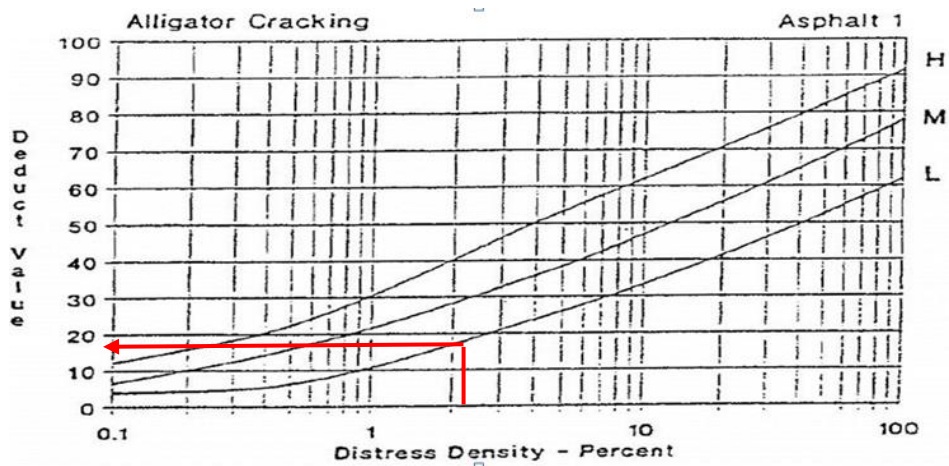


Deduct Value STA 22+150 – STA 22+250

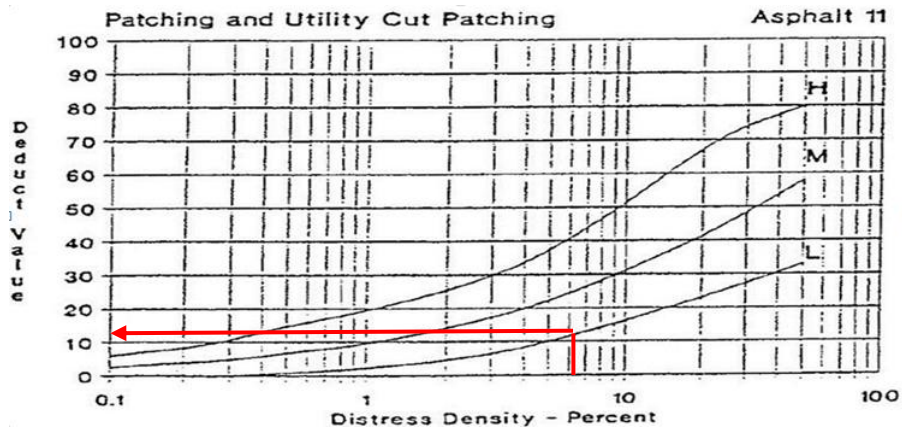
Retak Memanjang (10L)



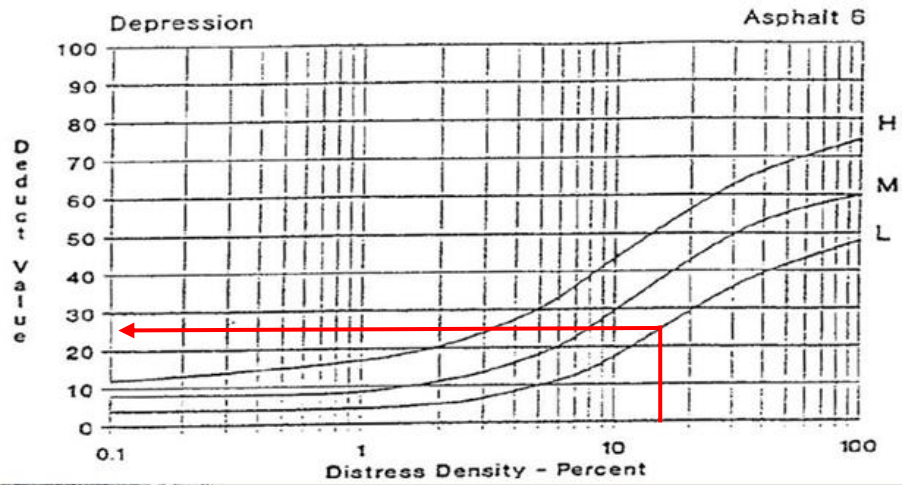
Retak Buaya (1L)



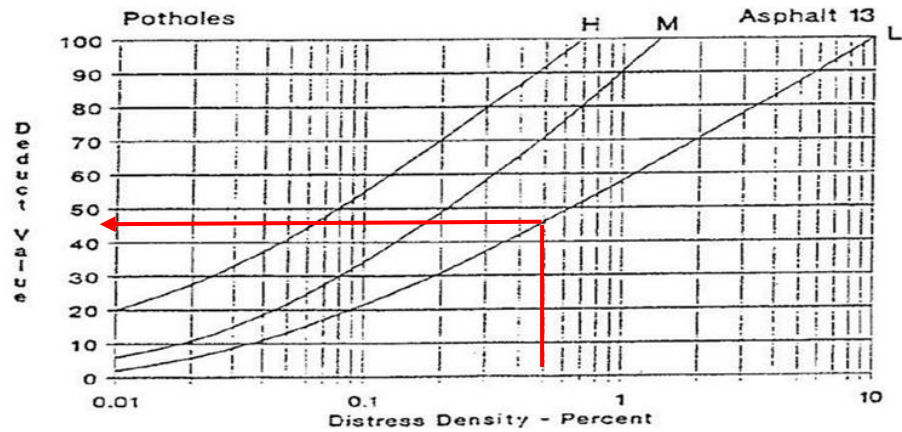
Tambalan (11L)



Amblas (6L)

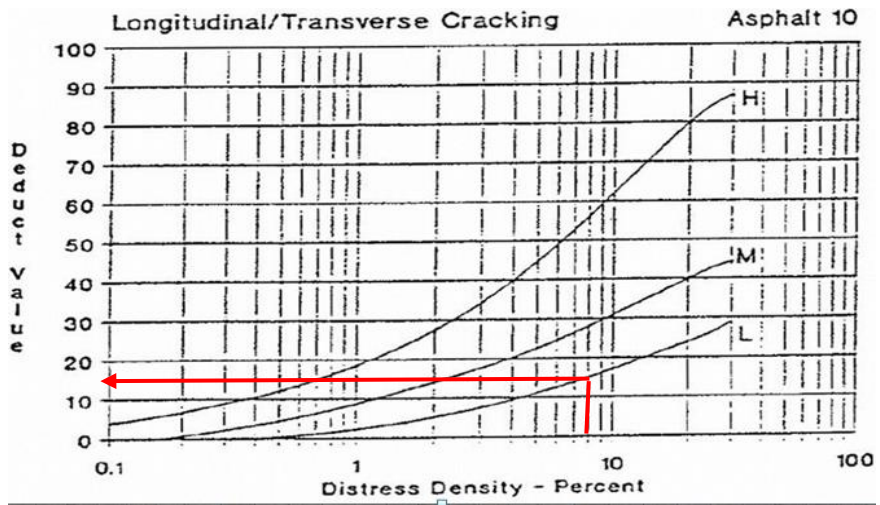


Lubang (13L)

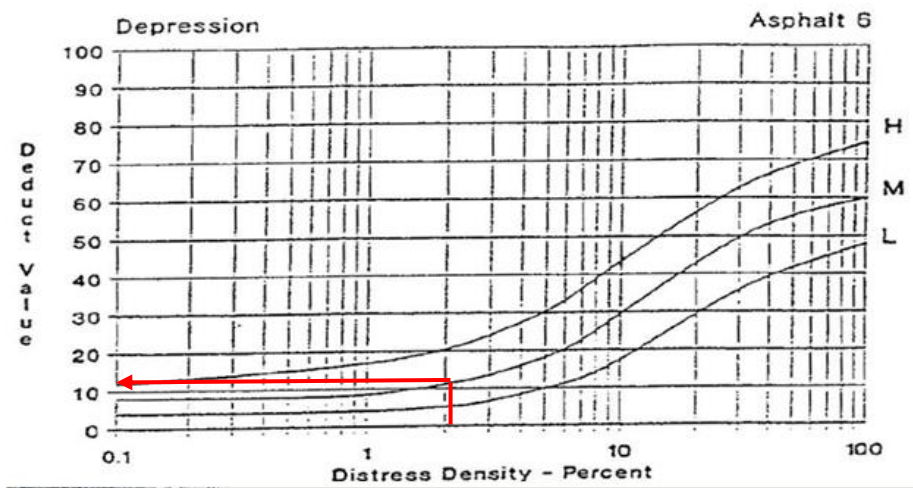


Deduct Value STA 22+250 – STA 22+350

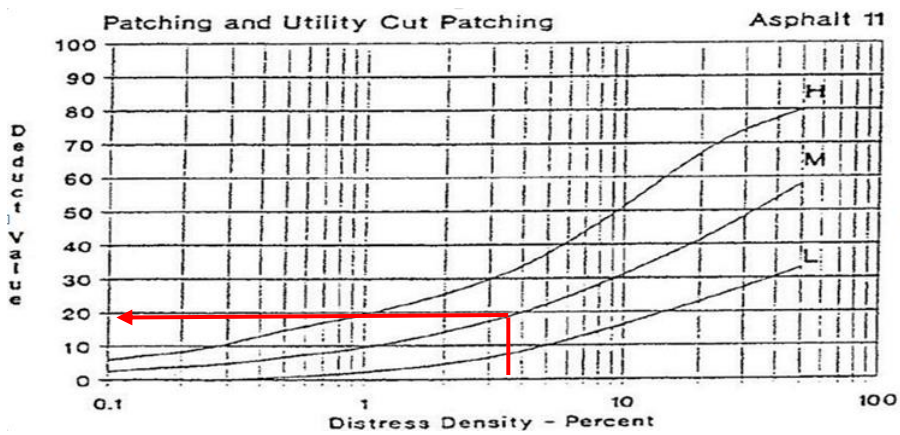
Retak Meanjang (10L)



Amblas (6M)

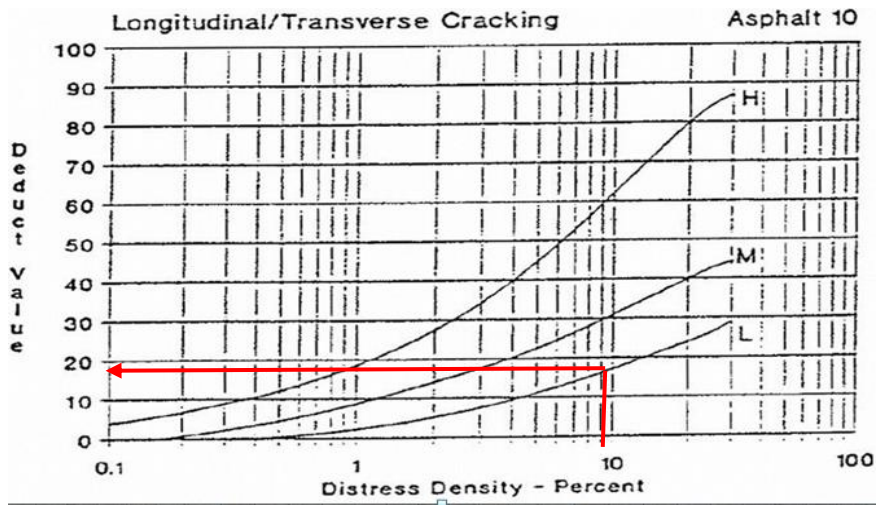


Tambalan (11M)

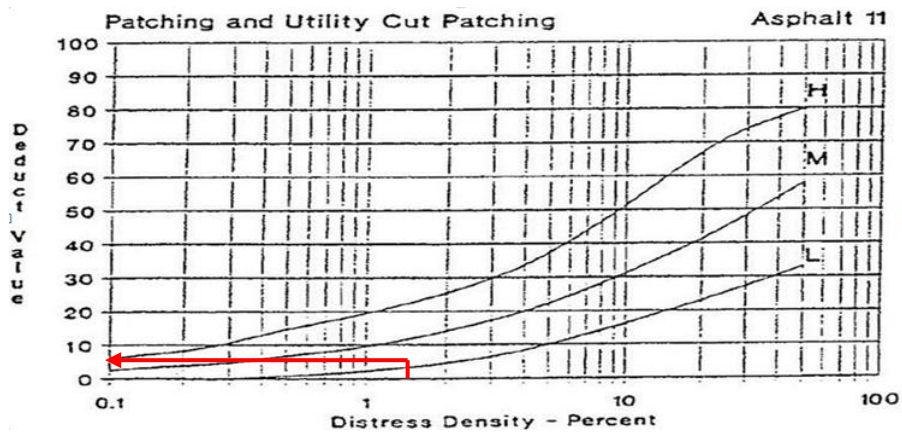


Deduct Value STA 22+350 – STA 22+450\

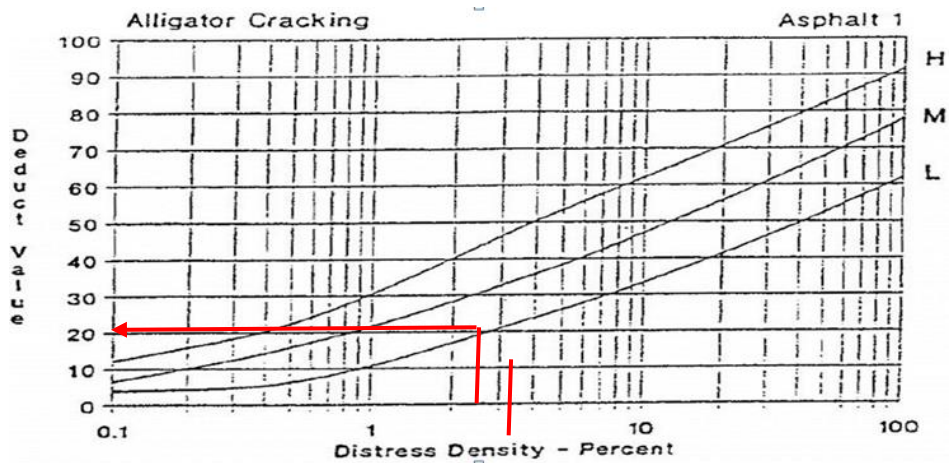
Retak Memanjang (10L)



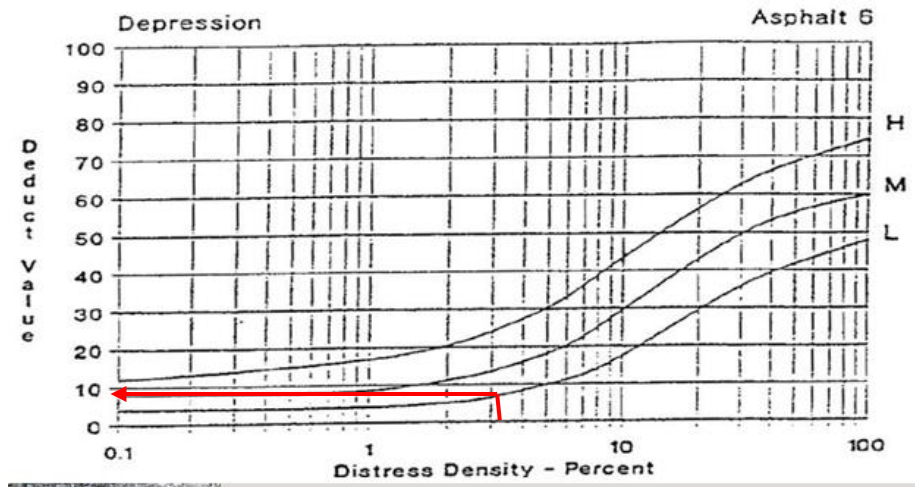
Tambalan (11L)



Retak Buaya (1L)

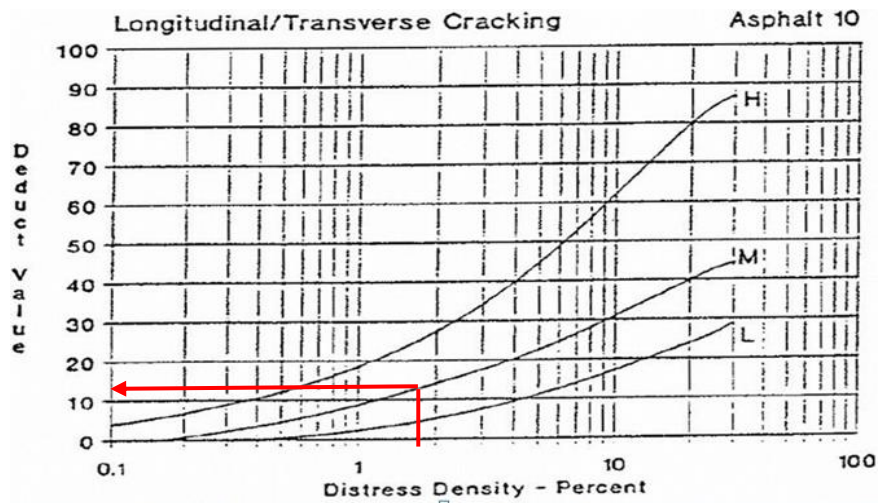


Amblas (6L)

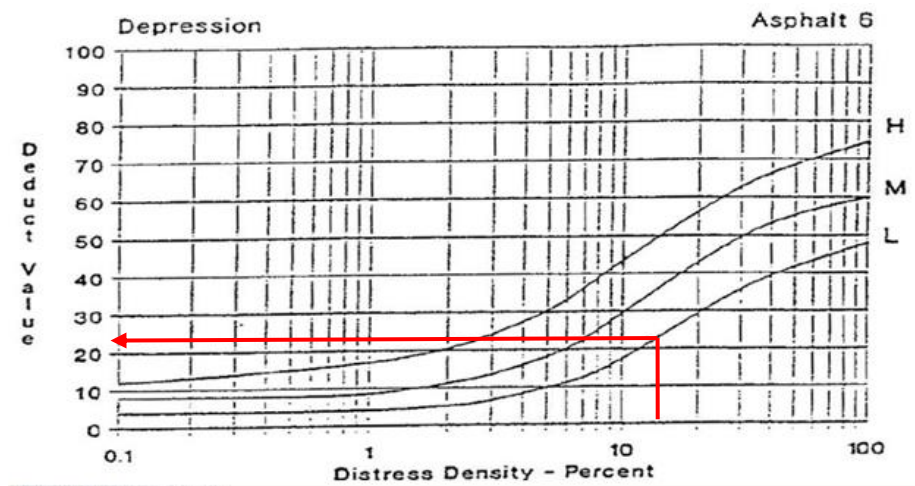


Deduct Value STA 22+450 – STA 22+550\

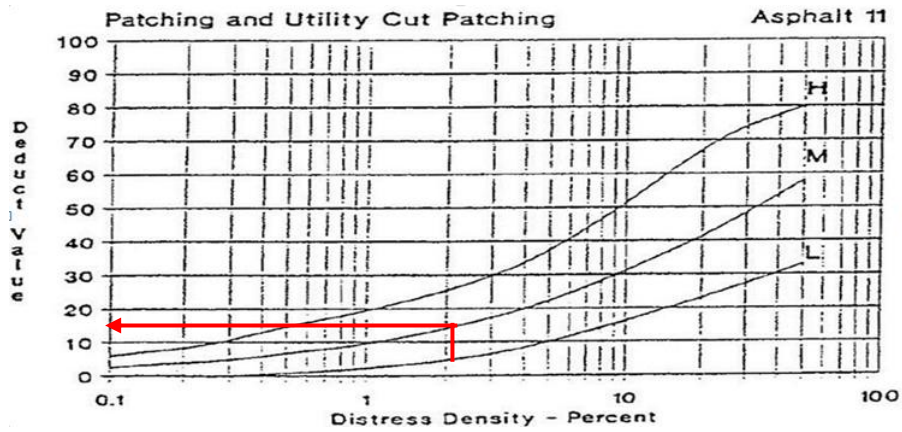
Retak Memanjang (10M)



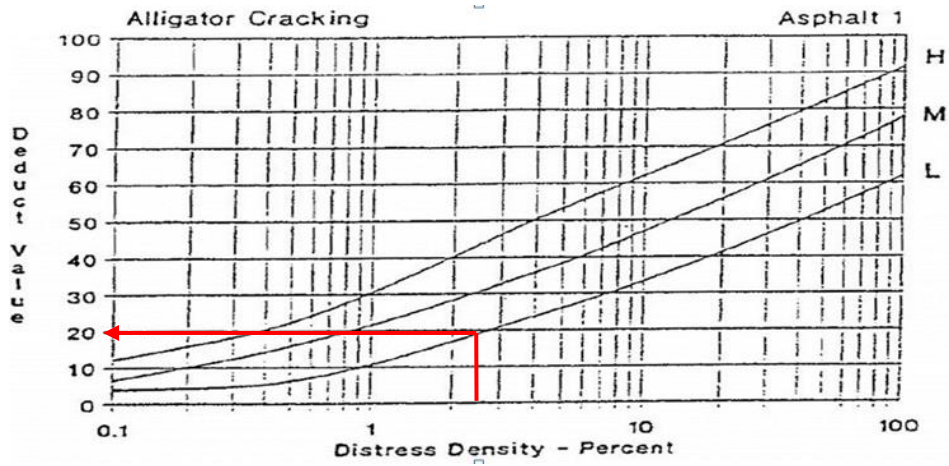
Amblas (6L)



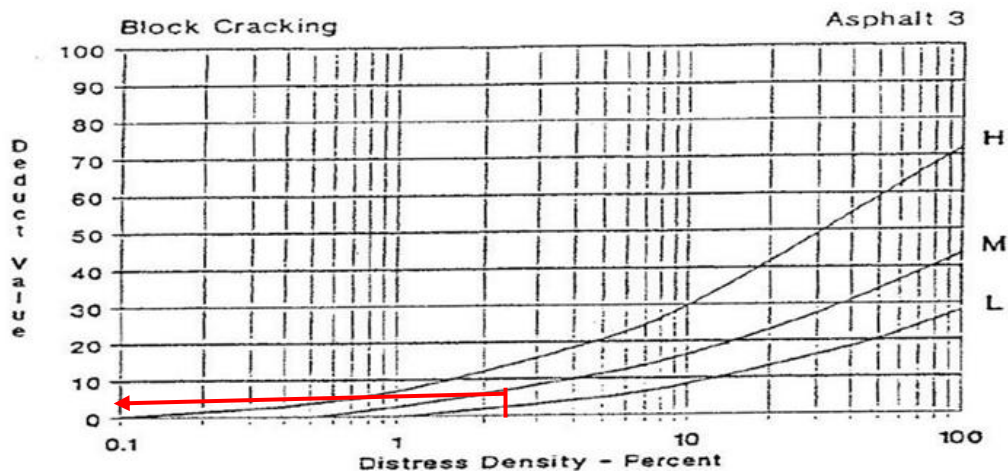
Tambalan (11M)



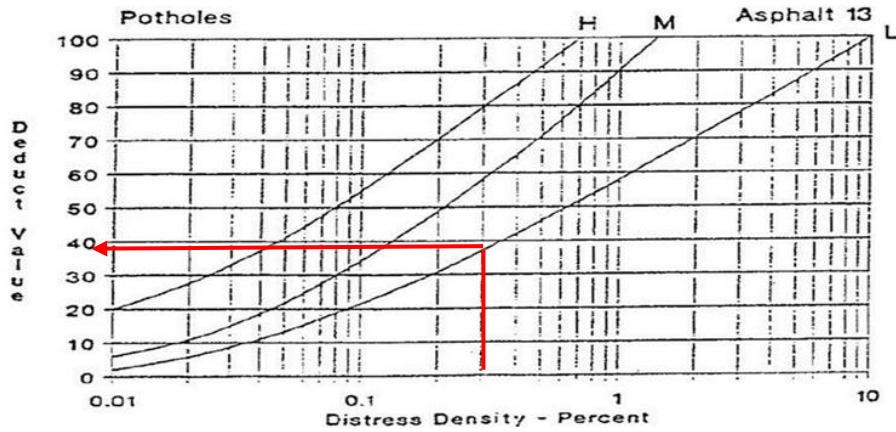
Retak Buaya (1L)



Retak kotak - kotak (3L)

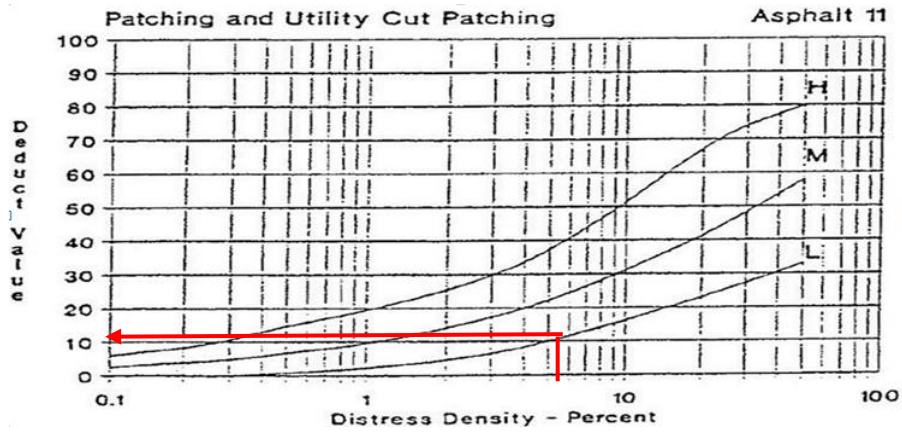


Lubang (13L)

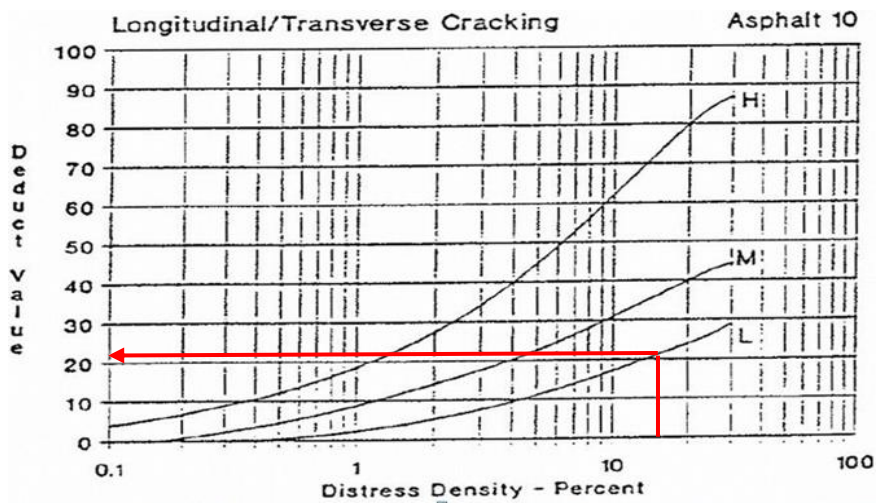


Deduct Value STA 22+550 – STA 22+650

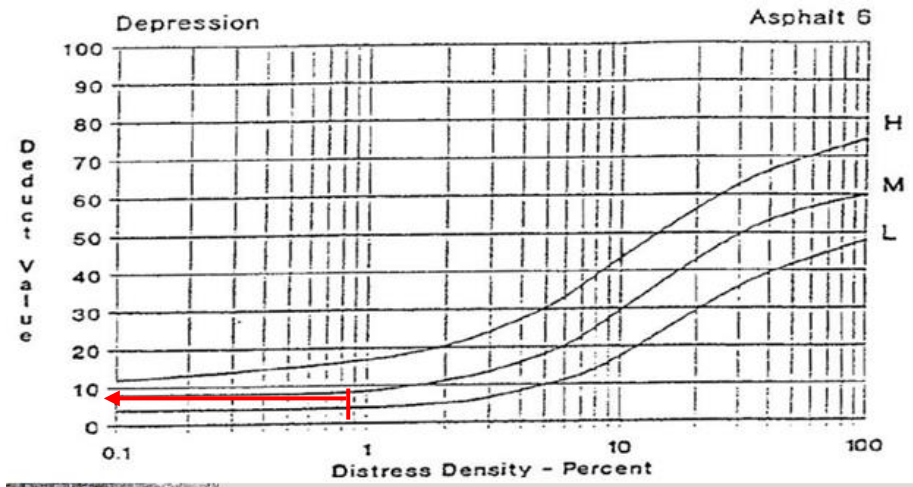
Tambalan (11L)



Retak Memanjang (10L)

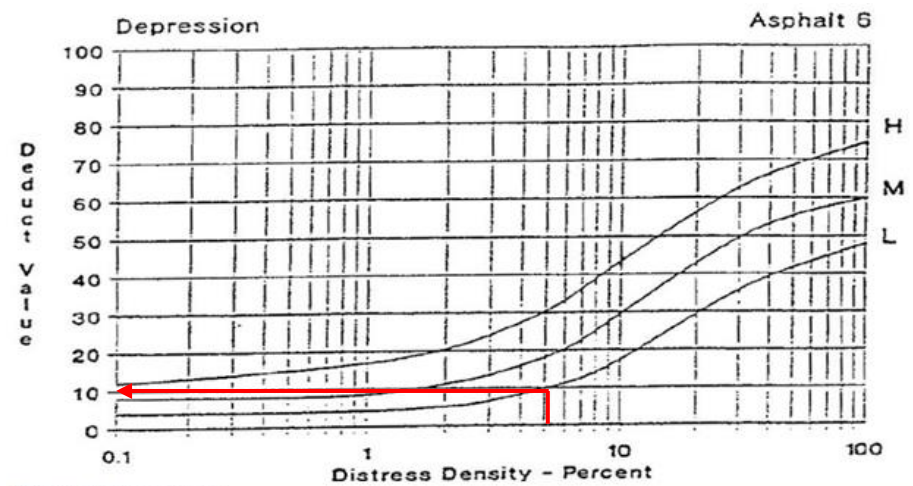


Amblas (6M)

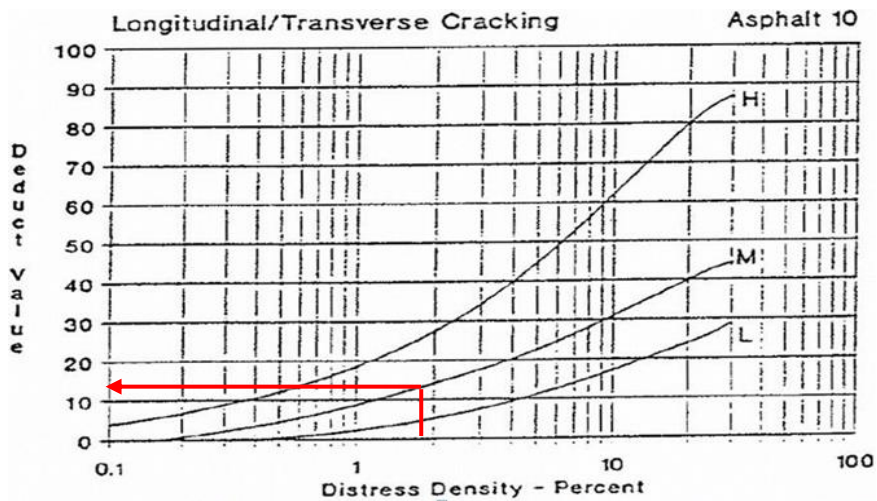


Deduct Value STA 22+650 – STA 22+750

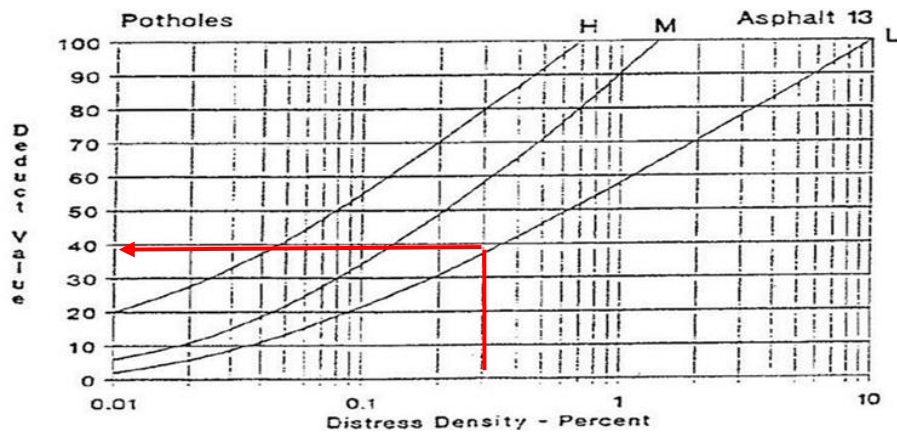
Amblas (6L)



Retak Memanjang (10M)

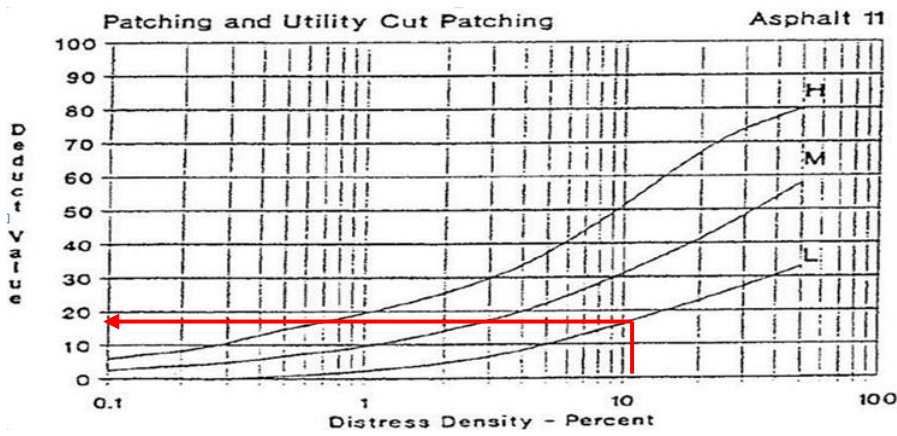


Lubang (13L)

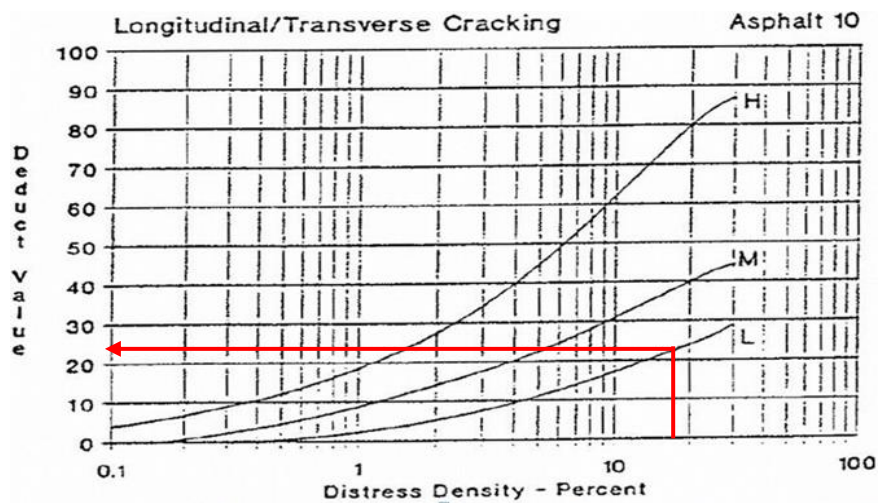


Deduct Value STA 22+750 – STA 22+850

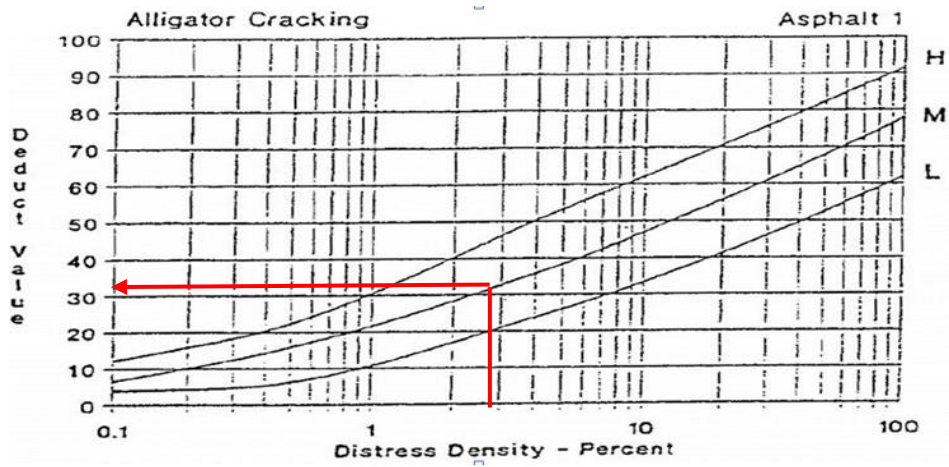
Tambalan (11L)



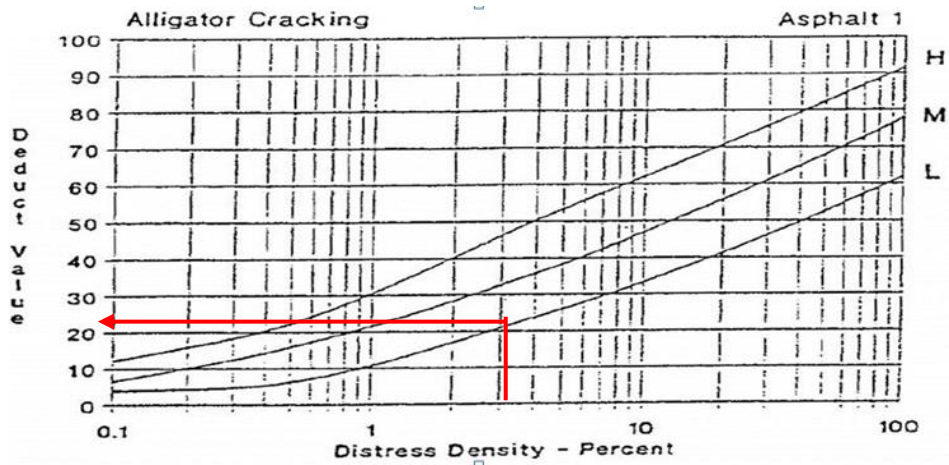
Retak Memanjang (10L)



Retak Buaya (1M)

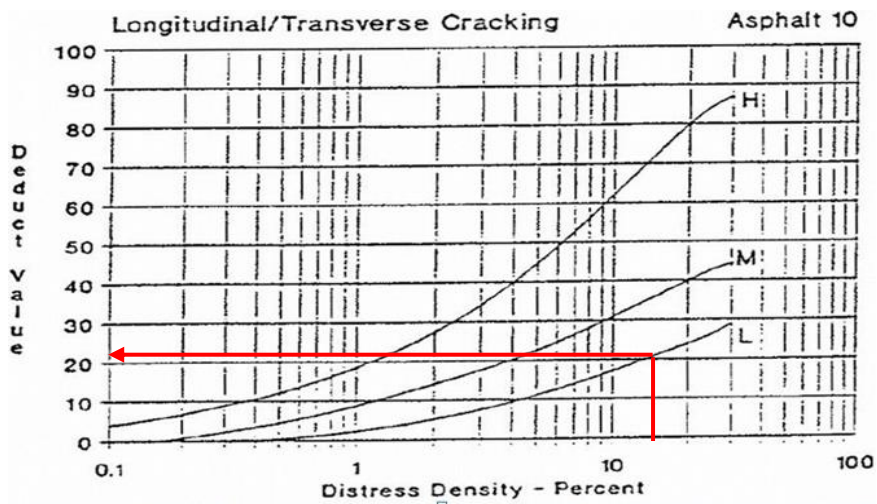


Retak Buaya (1L)

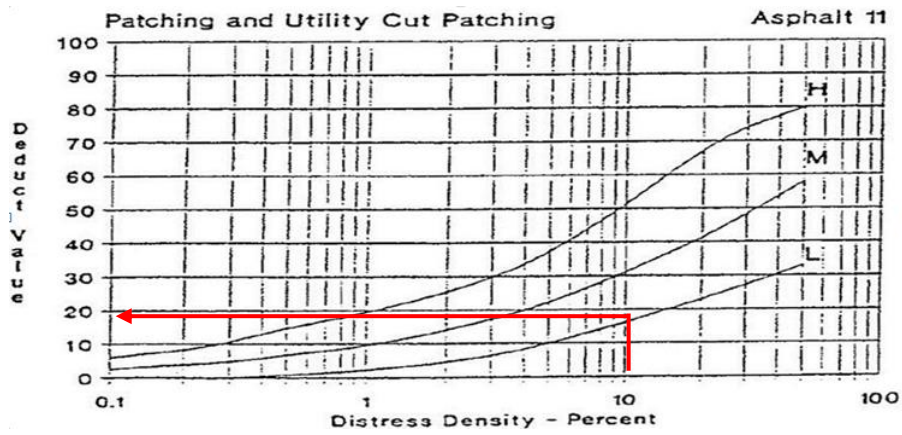


Deduct Value STA 22+850 – STA 22+950

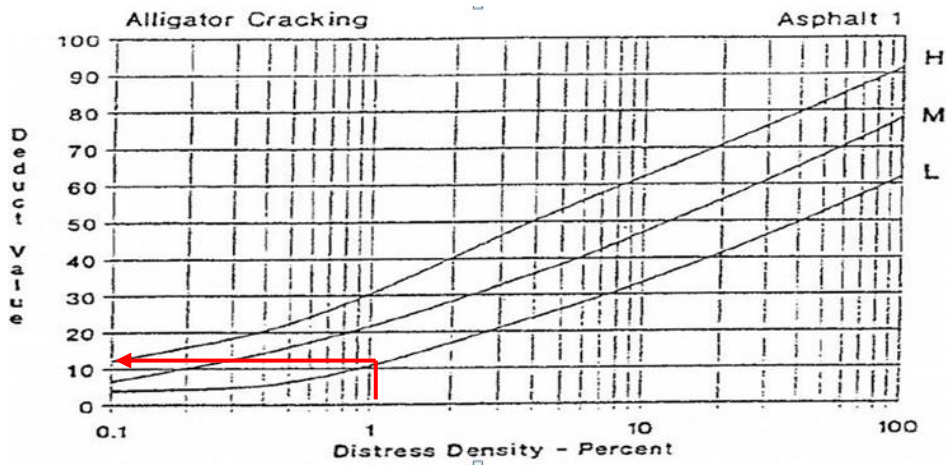
Retak Memanjang (10L)



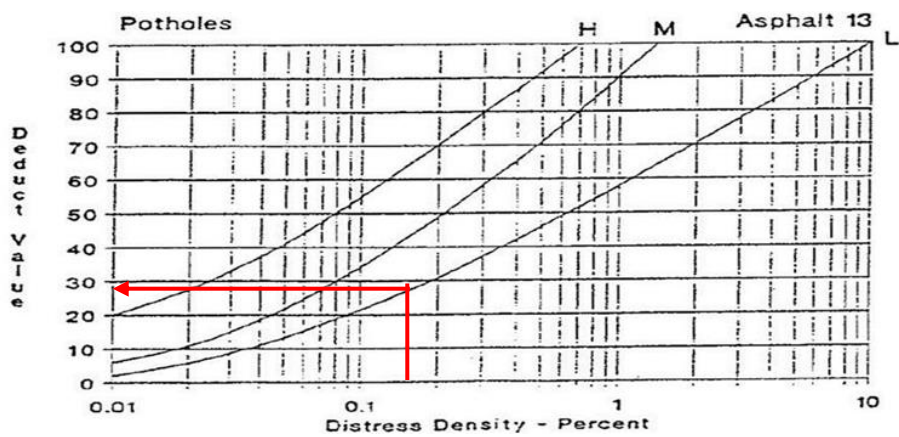
Tambalan (11L)



Retak Buaya (1L)

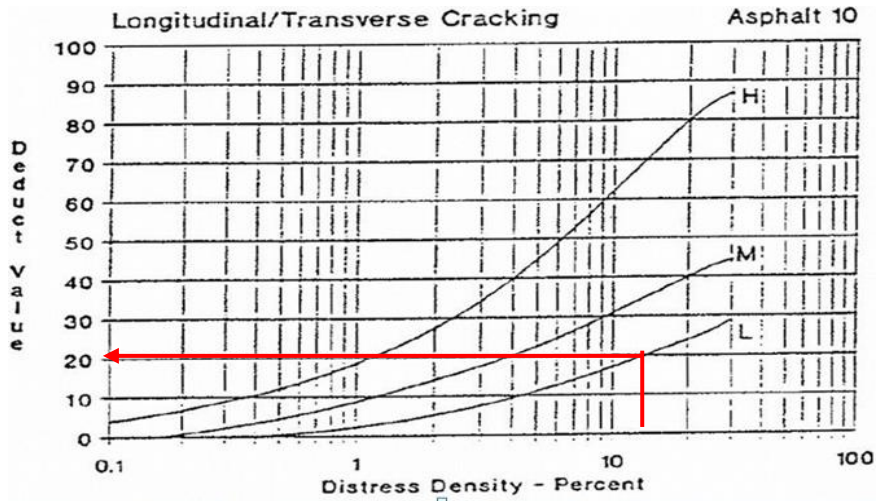


Lubang (13L)

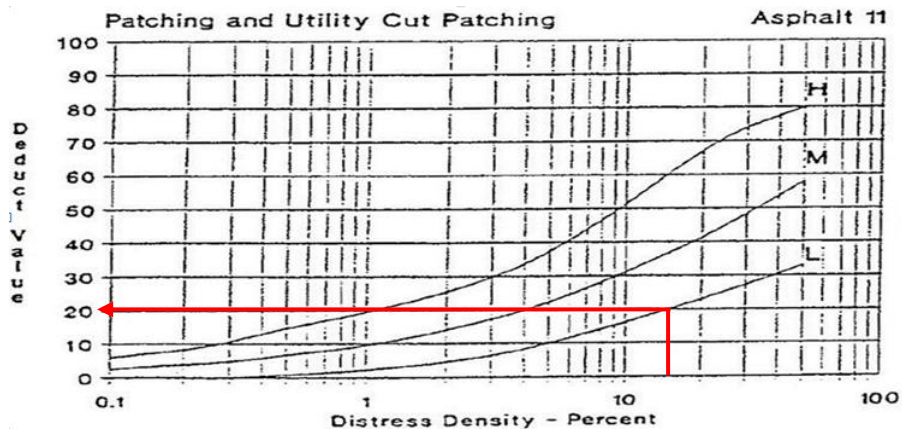


Deduct Value STA 22+950 – STA 23+50

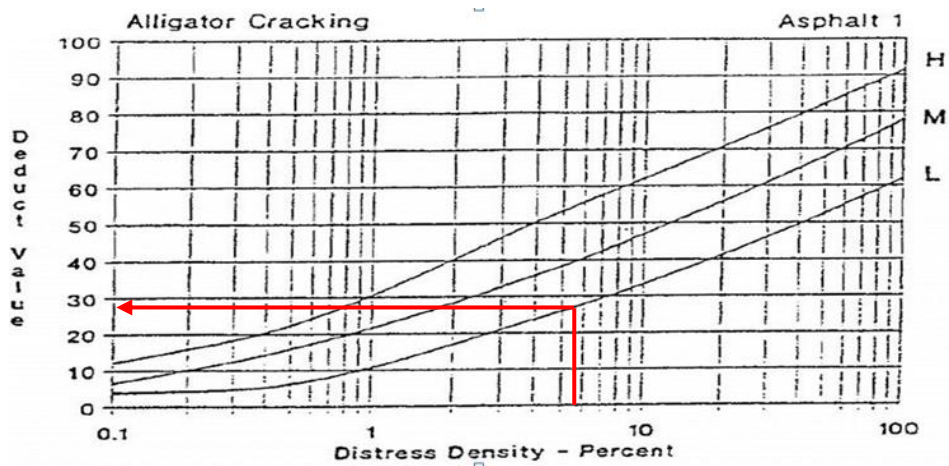
Retak Memanjang (10L)



Tambalan (11L)

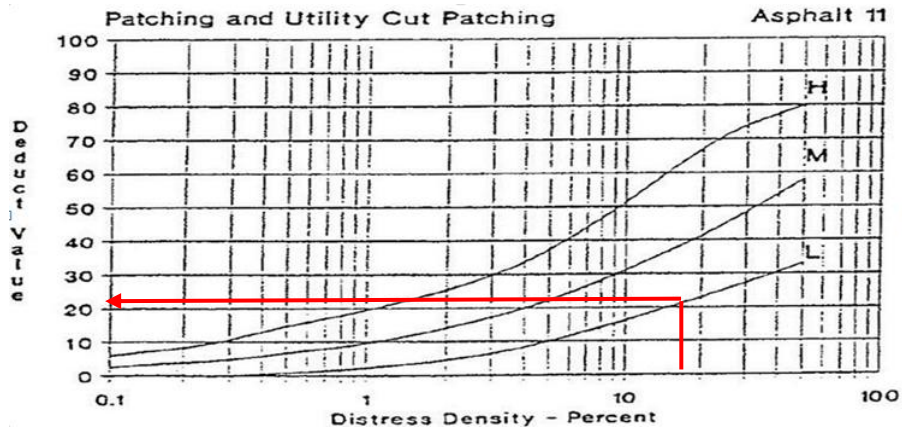


Retak Buaya (1L)

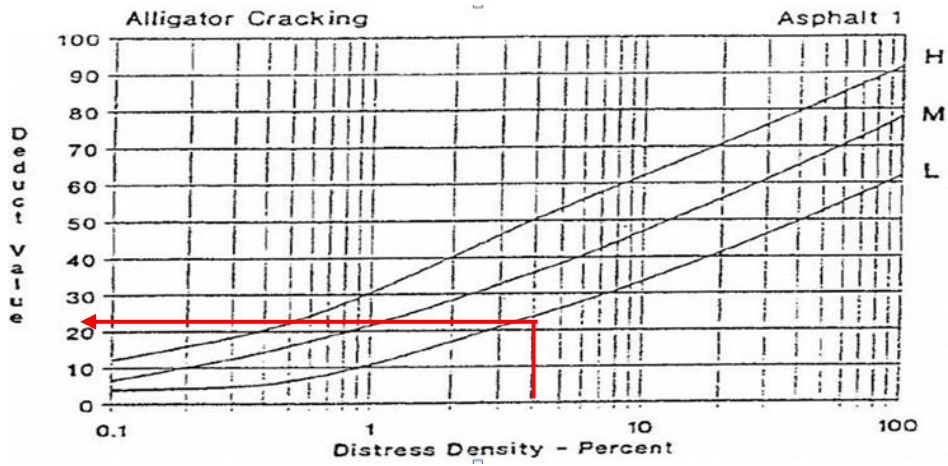


Deduct Value STA 23+50 – STA 23+150

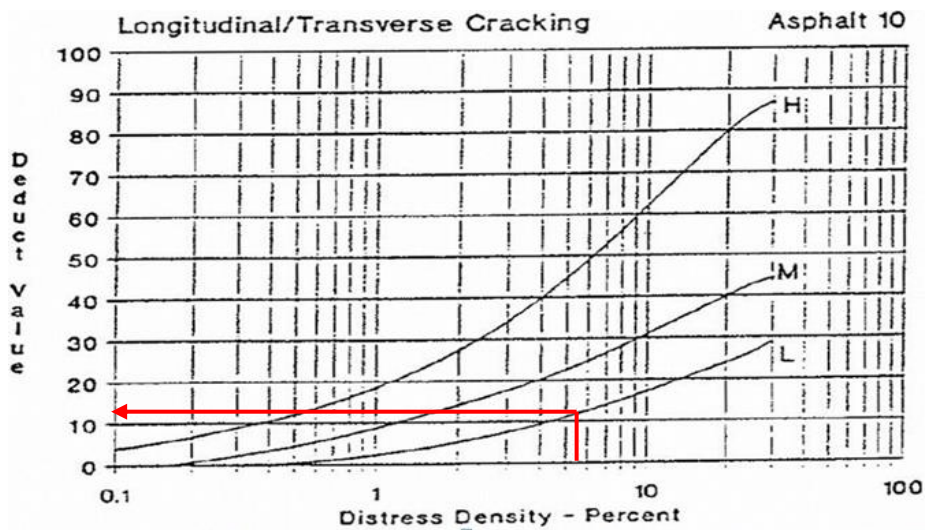
Tambalan (11L)



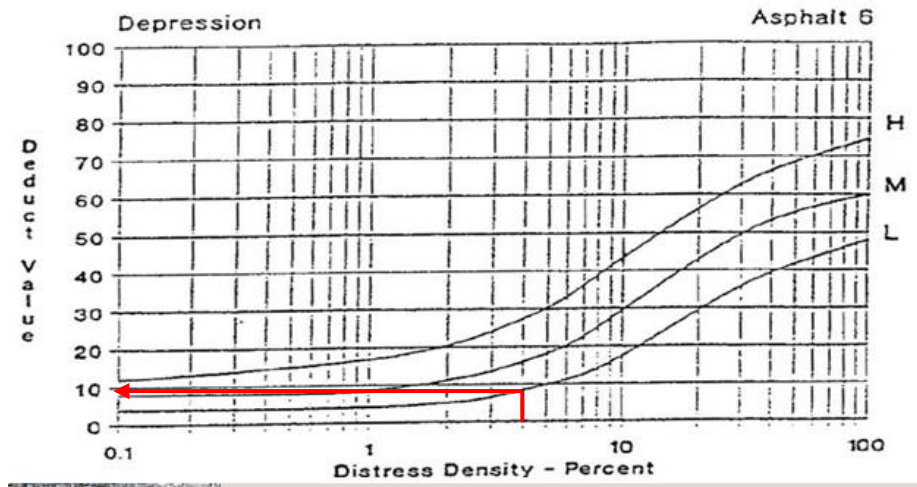
Retak Buaya (1L)



Retak Memanjang (10L)

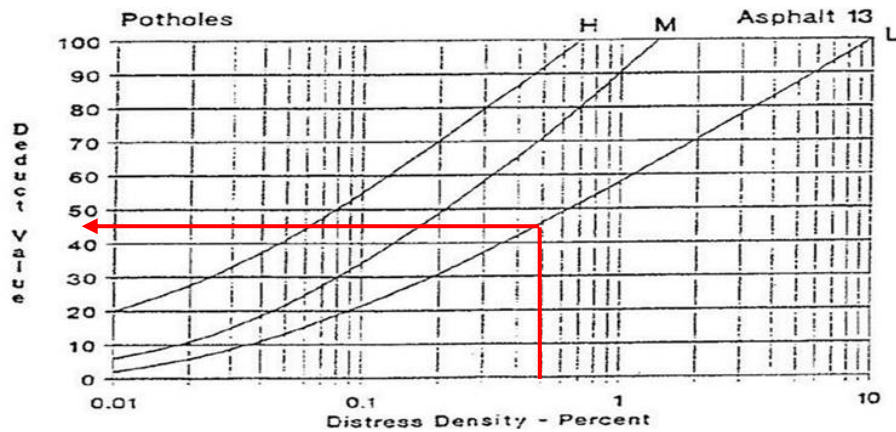


Amblas (6L)

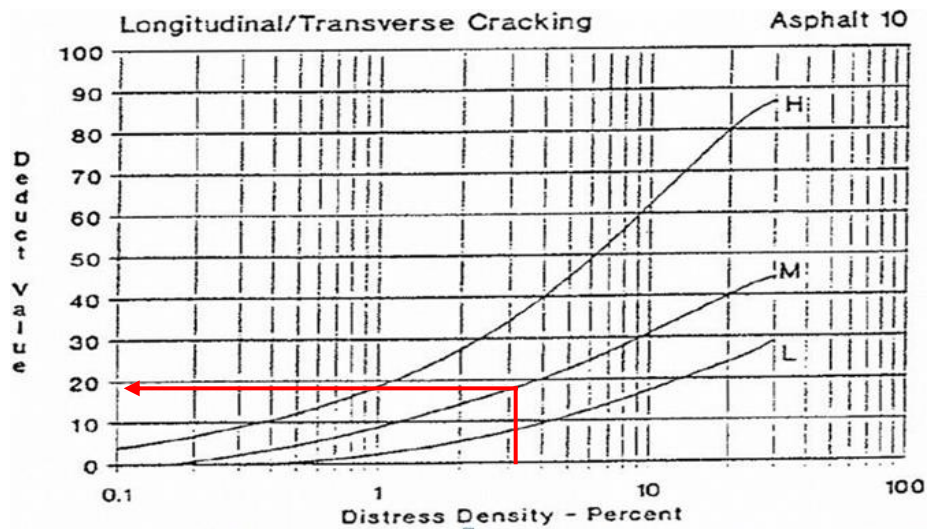


Deduct Value STA 23+150 – STA 23+250

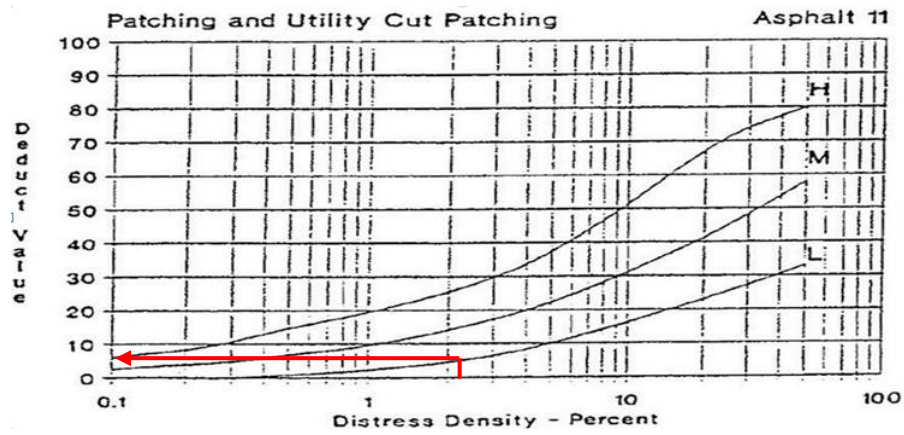
Lubang (13L)



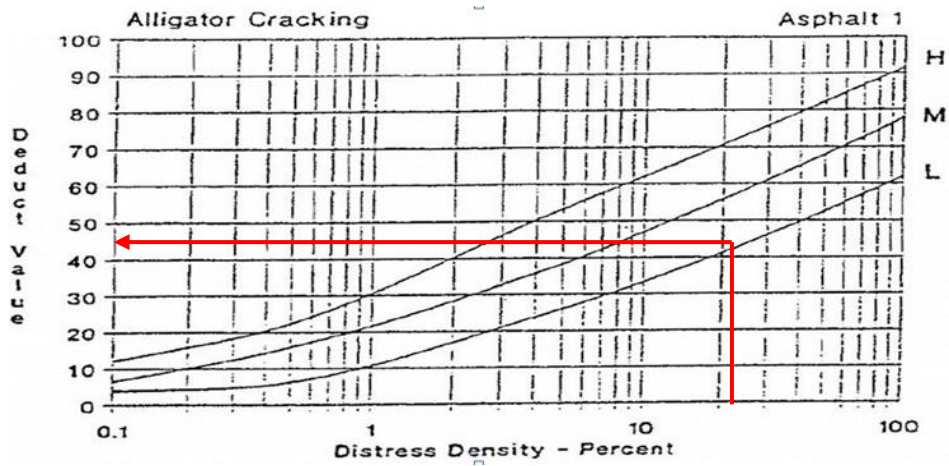
Retak Memanjang (10M)



Tambalan (11L)

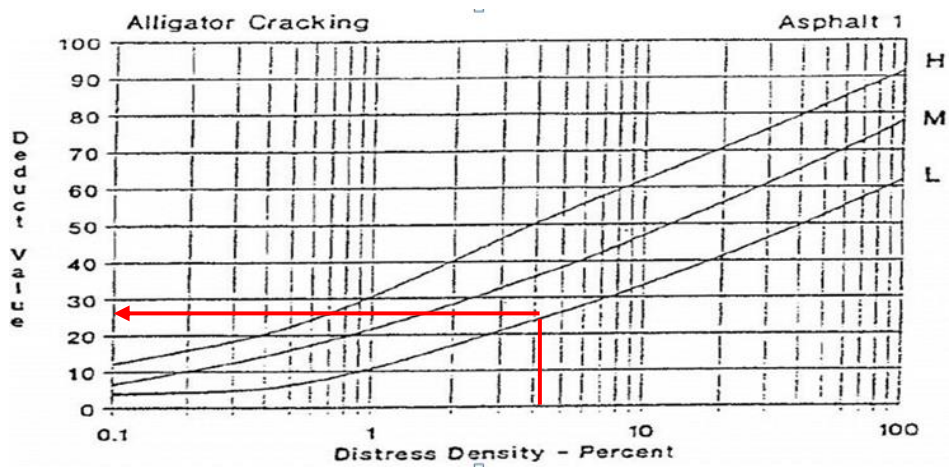


Retak Buaya (1M)

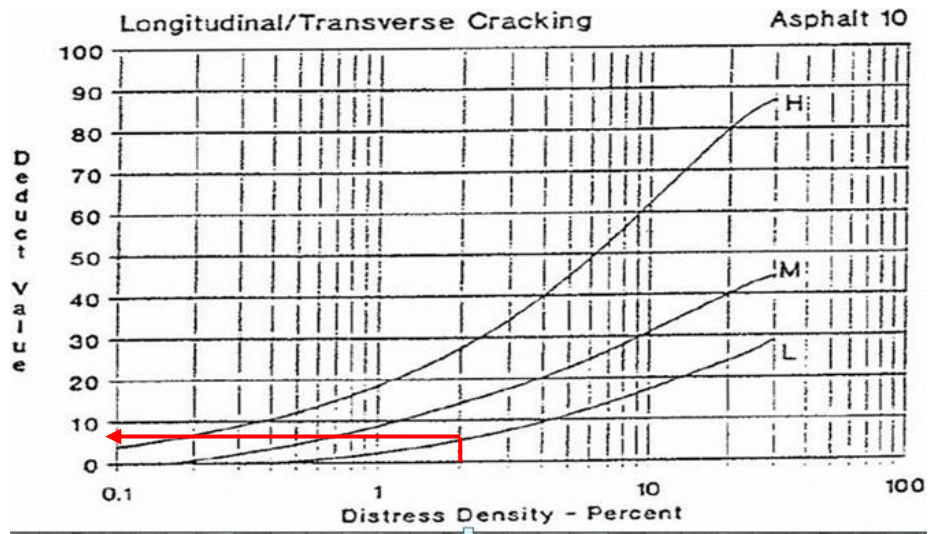


Deduct Value STA 23+250 – STA 23+350

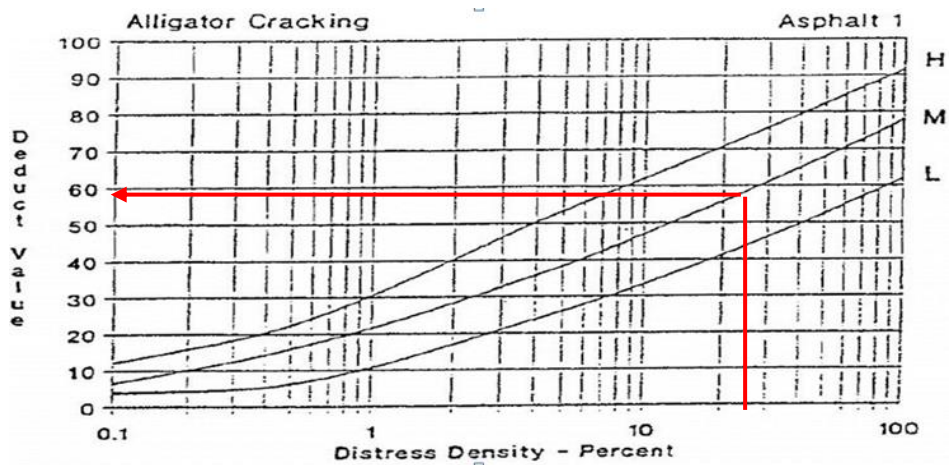
Retak Buaya (1L)



Retak Meanjang (10L)

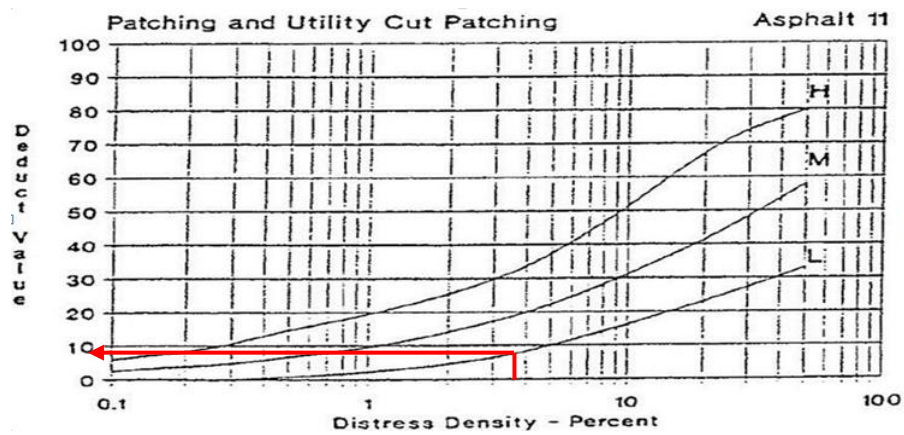


Retak Buaya (1M)

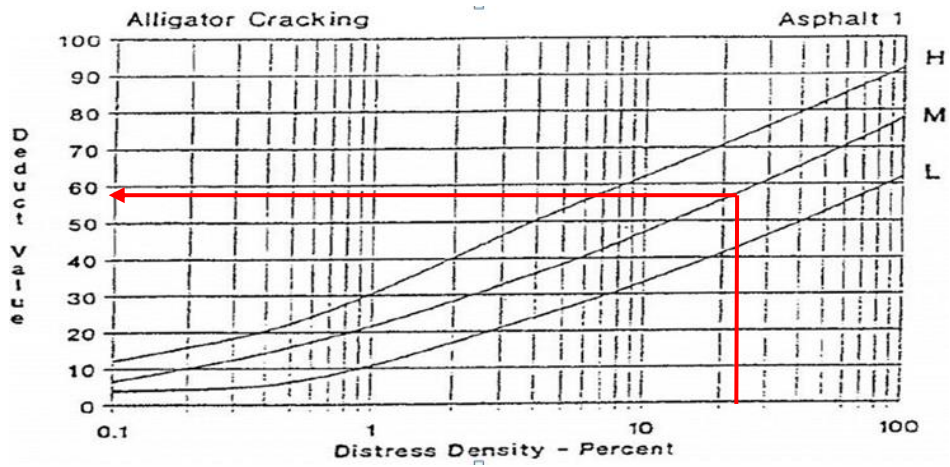


Deduct Value STA 23+350 – STA 23+450

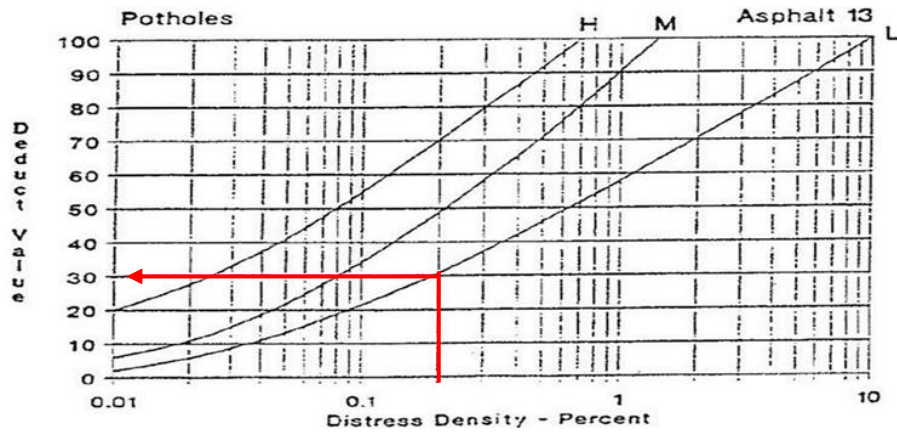
Tambalan (11L)



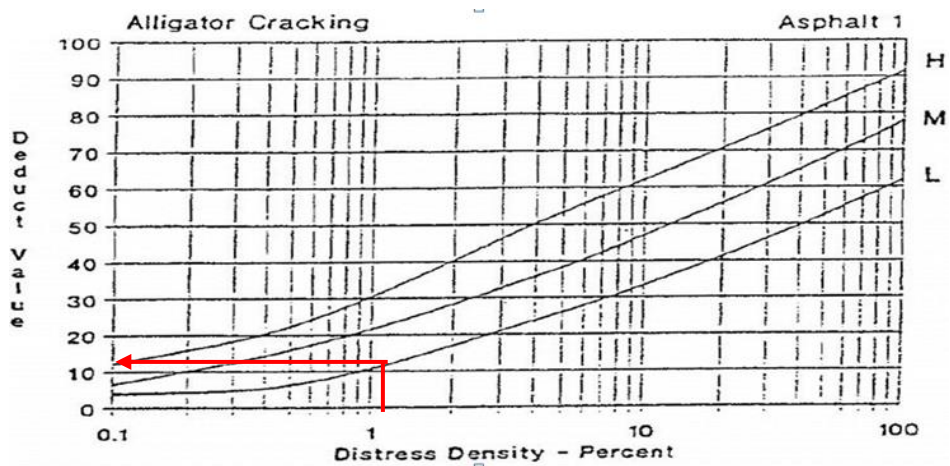
Retak Buaya (1M)



Lubang (13L)

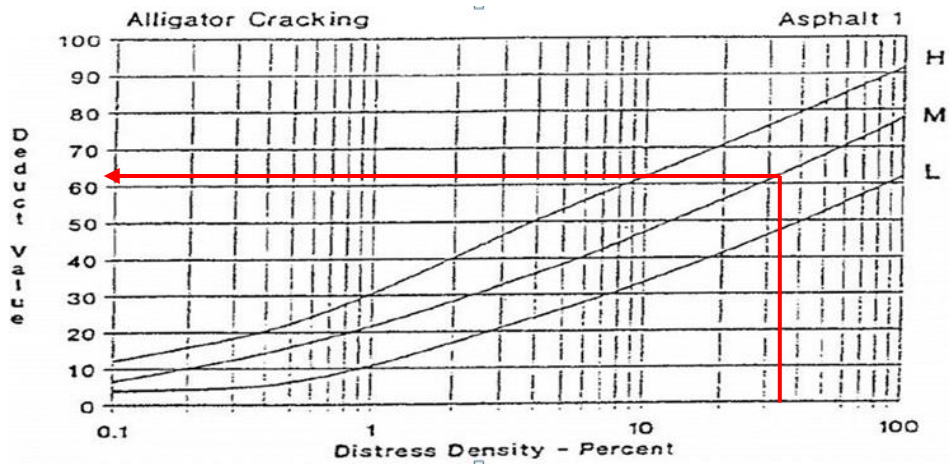


Retak Buaya (1L)



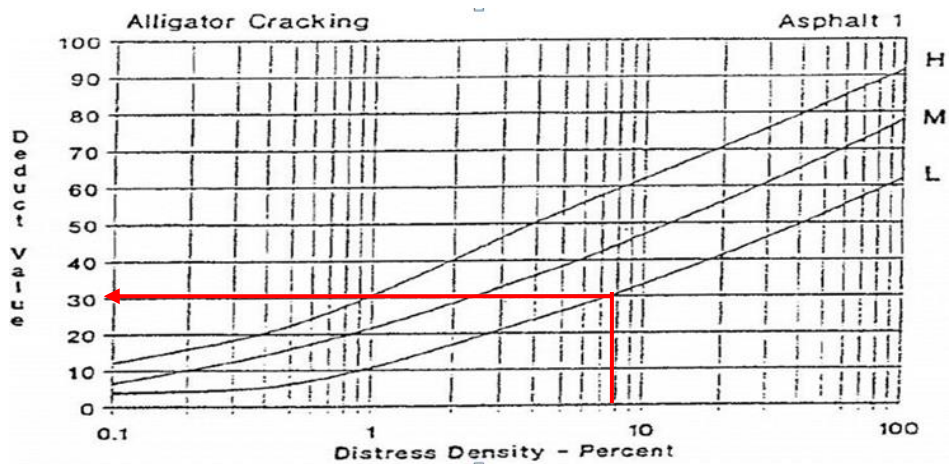
Deduct Value STA 23+450 – STA 23+550

Retak Buaya (1M)

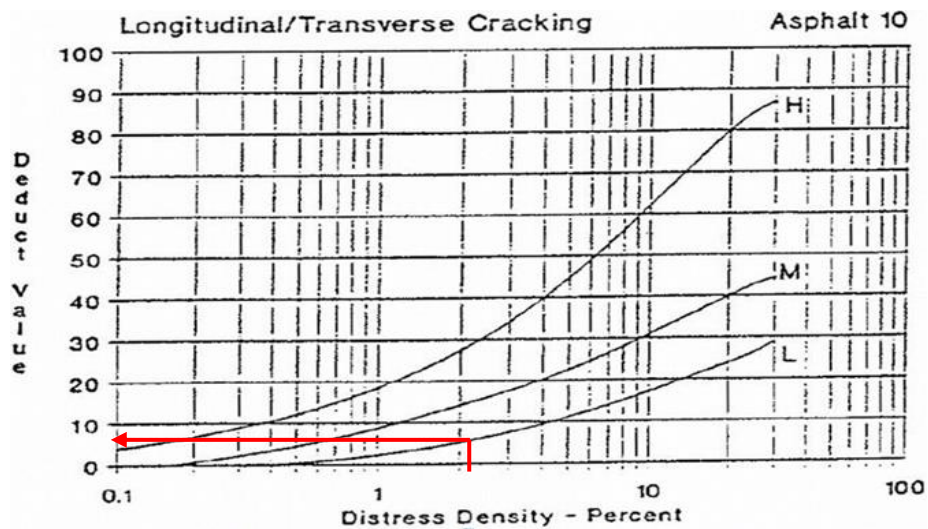


Deduct Value STA 23+550 – STA 23+650

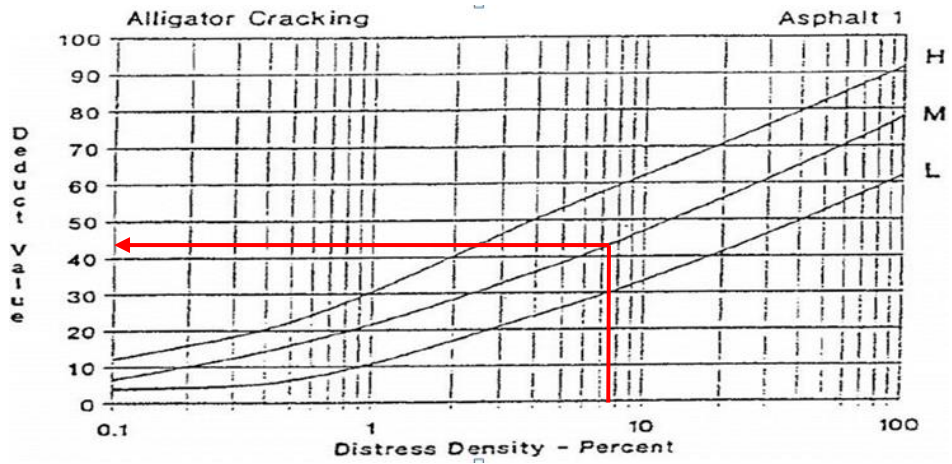
Retak Buaya (1L)



Retak Memanjang (10L)

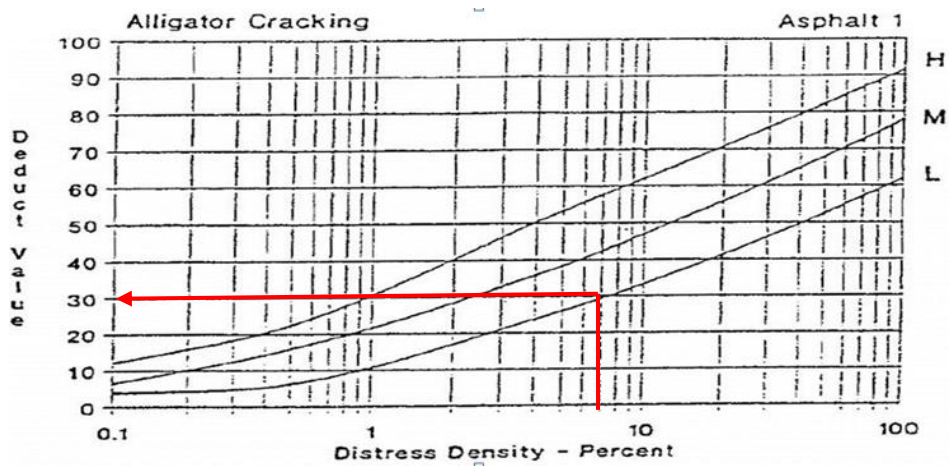


Retak Buaya (1M)

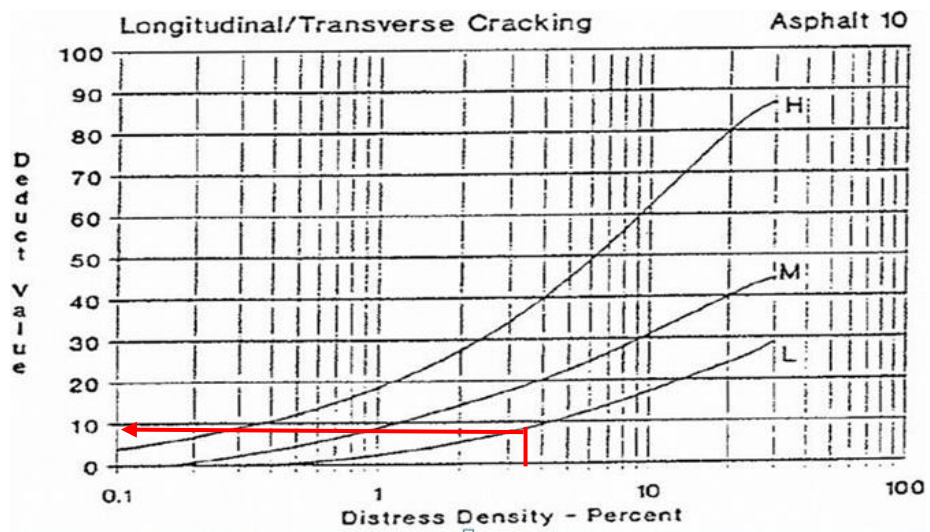


Deduct Value STA 23+650 – STA 23+750

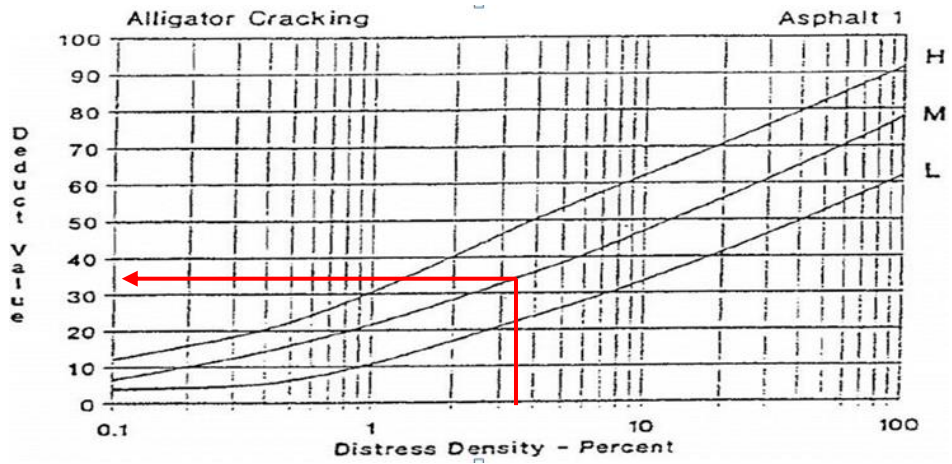
Retak Buaya (1L)



Retak Memanjang (10L)

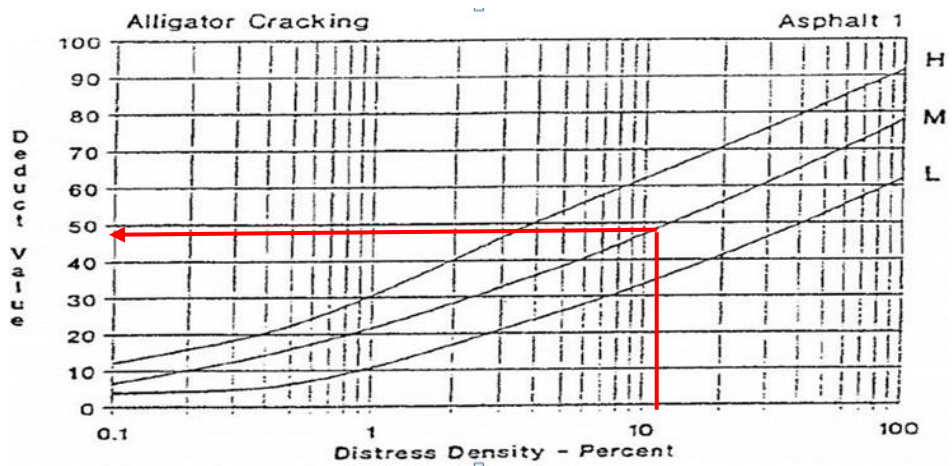


Retak Buaya (1M)

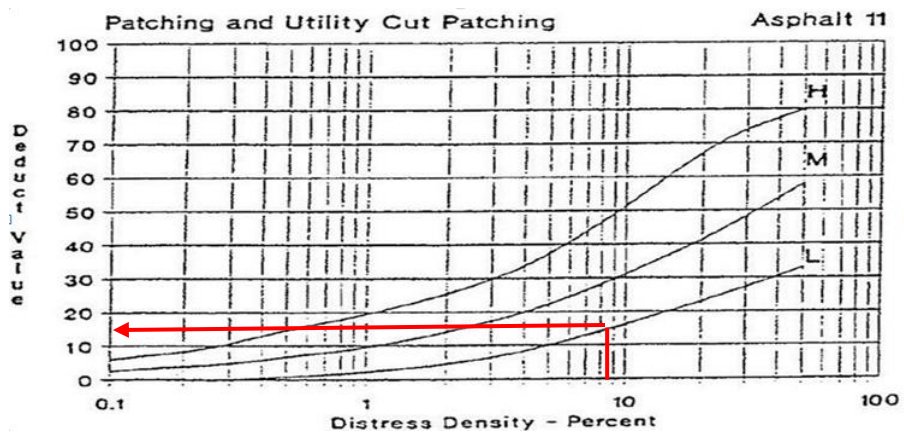


Deduct Value STA 23+750 – STA 23+850

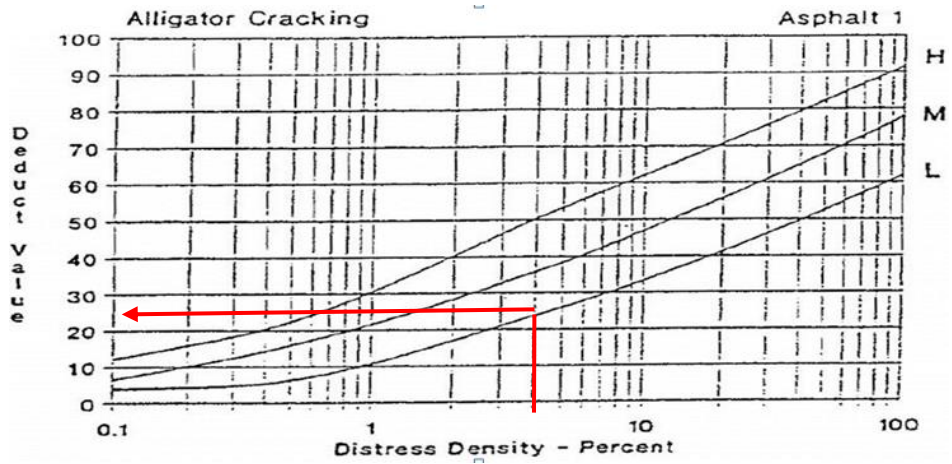
Retak Buaya (1M)



Tambalan (11L)

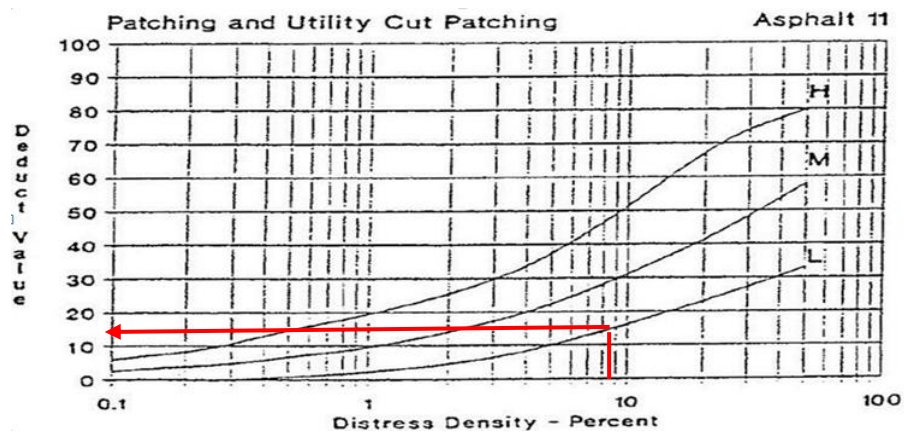


Retak Buaya (1L)

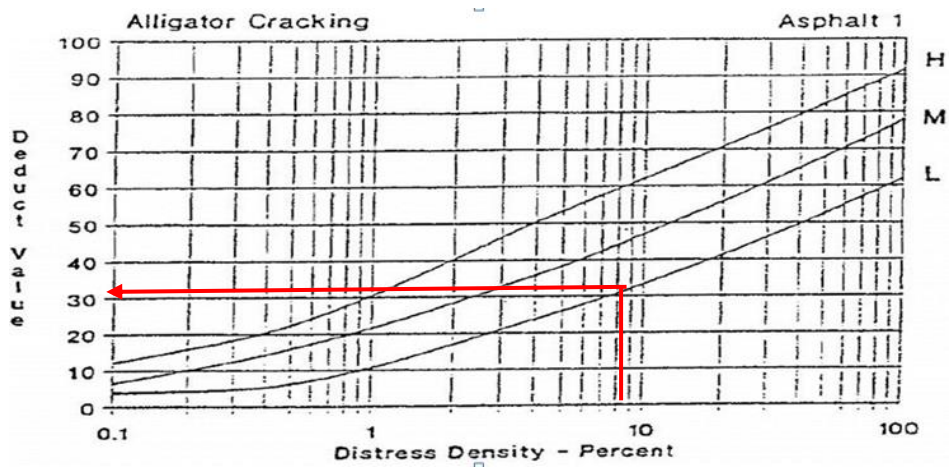


Deduct Value STA 23+850 – STA 23+950

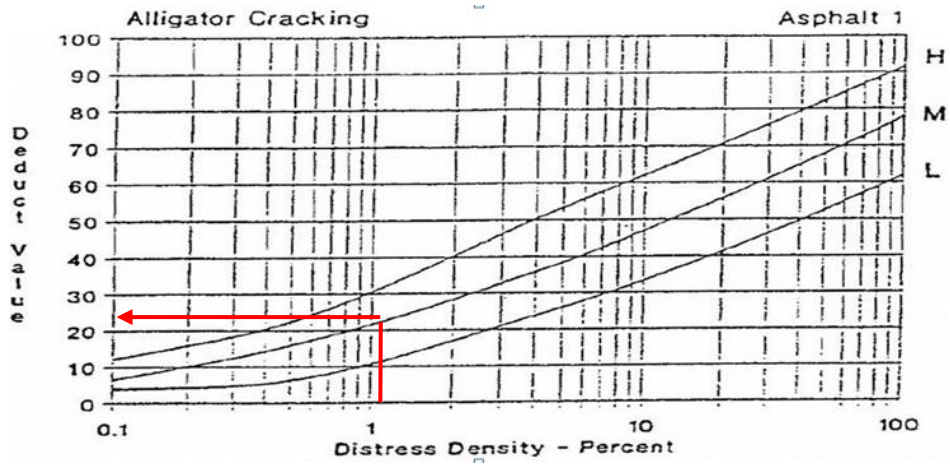
Tambalan (11L)



Retak Buaya (1L)

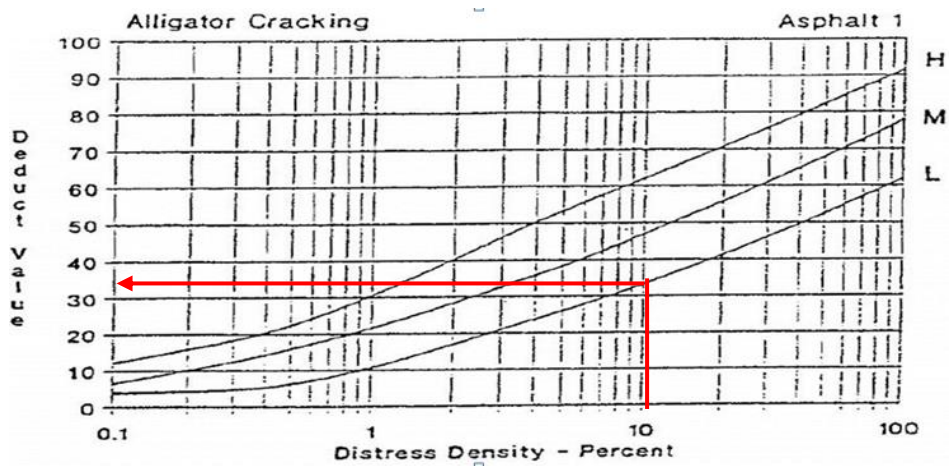


Retak Buaya (1M)

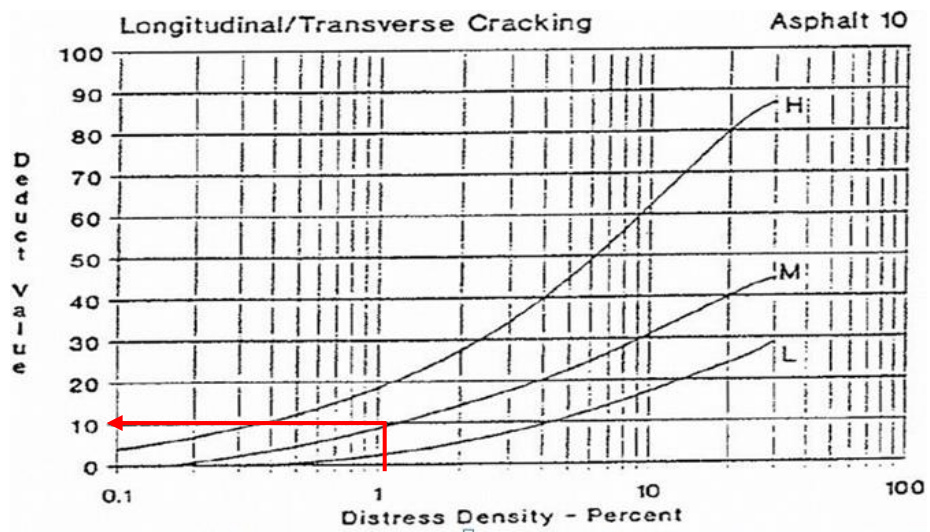


Deduct Value STA 23+950 – STA 24+50

Retak Buaya (1L)

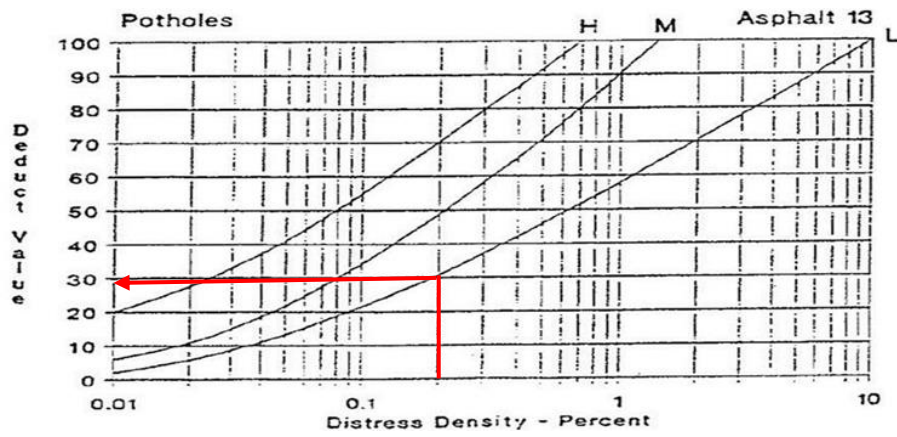


Retak Memanjang (10M)

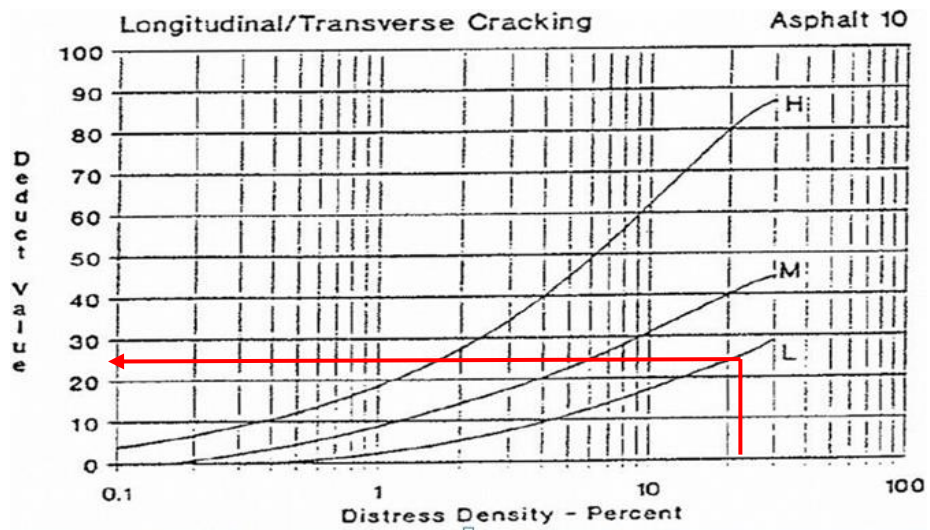


Deduct Value STA 24+50 – STA 24+150

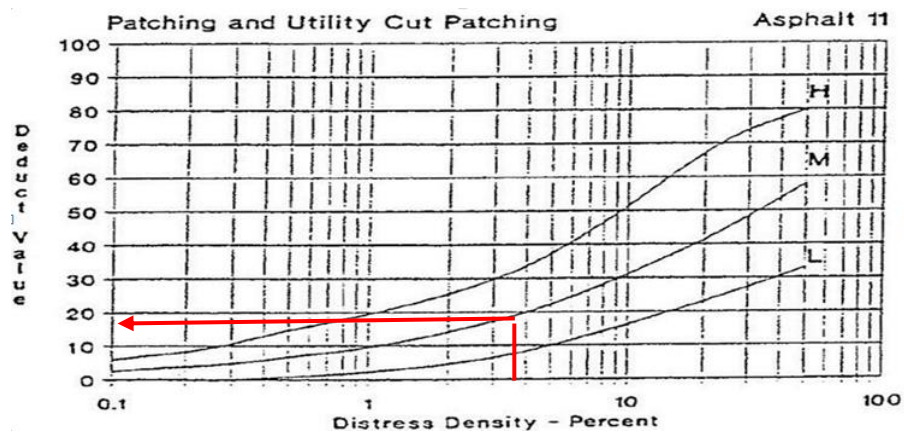
Lubang (13L)



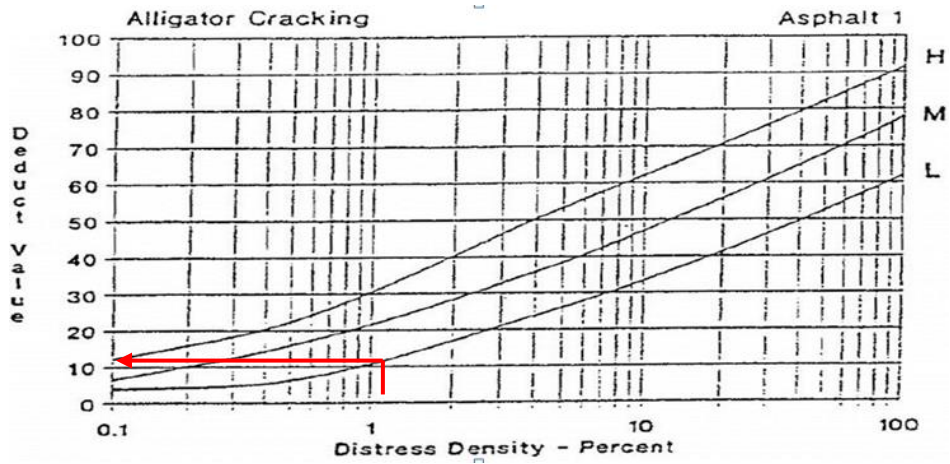
Retak Memanjang (10L)



Tambalan (11M)

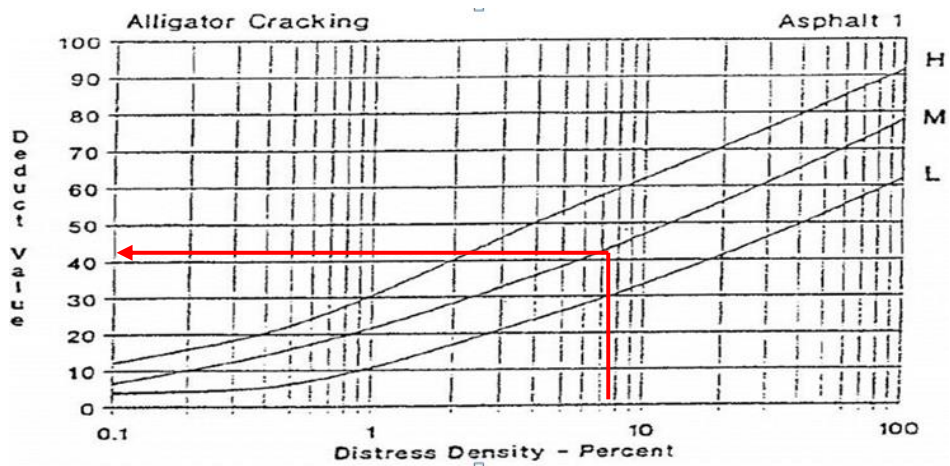


Retak Buaya (1L)

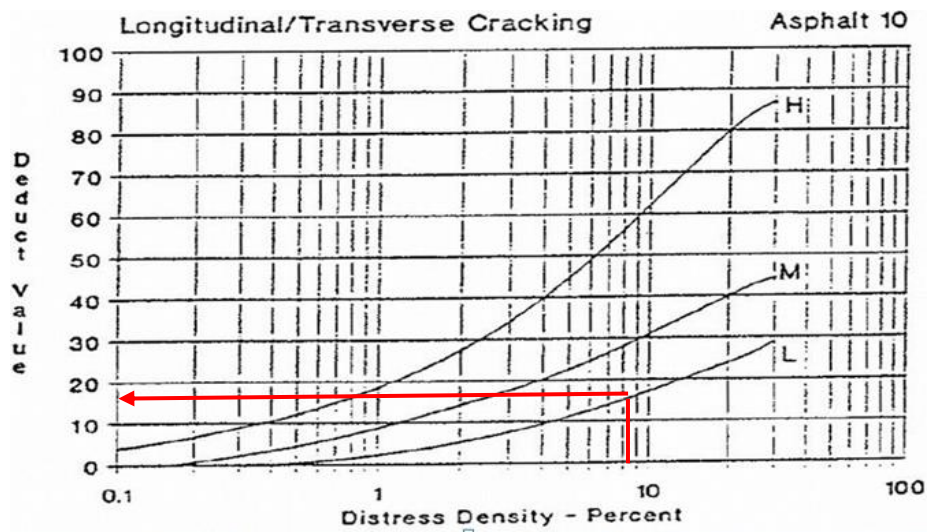


Deduct Value STA 24+150 – STA 24+250

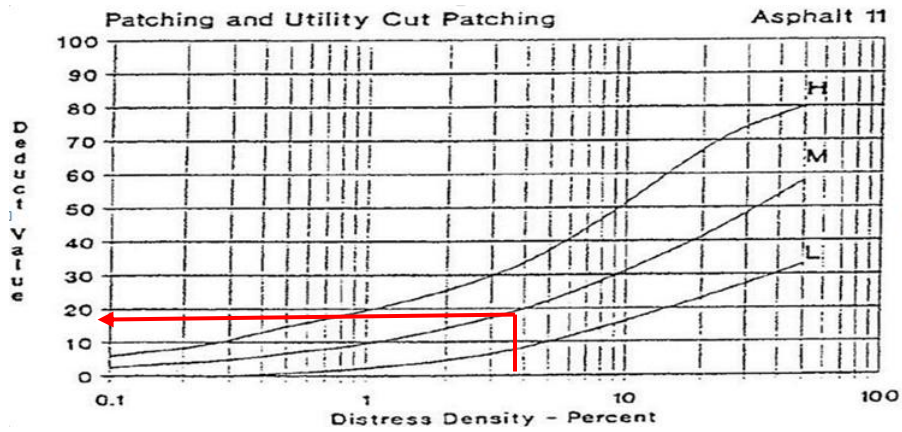
Retak Buaya (1M)



Retak Memanjang (10L)

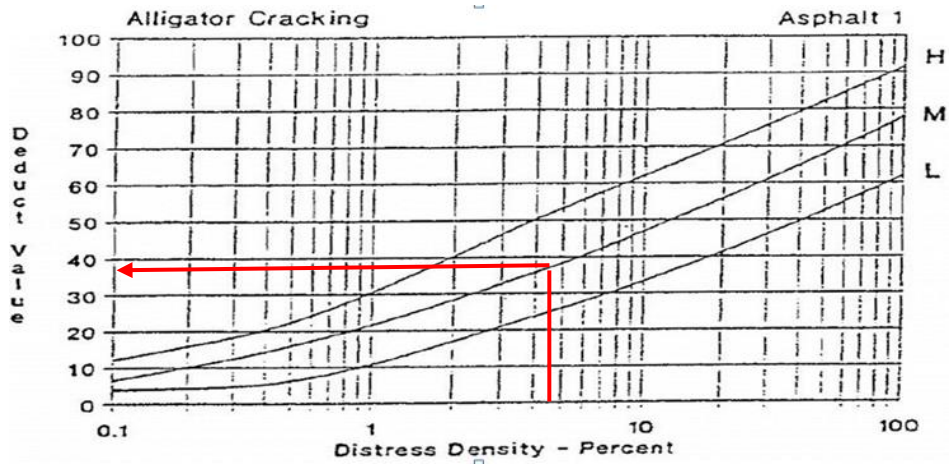


Tambalan (11M)

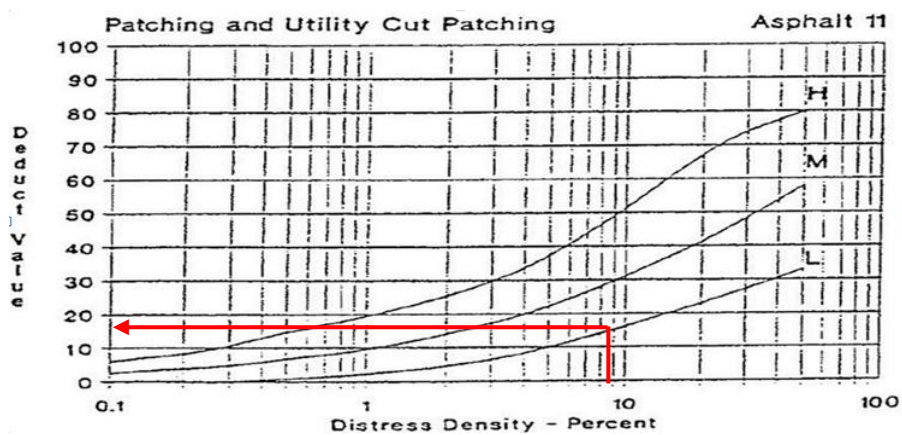


Deduct Value STA 24+250 – STA 24+350

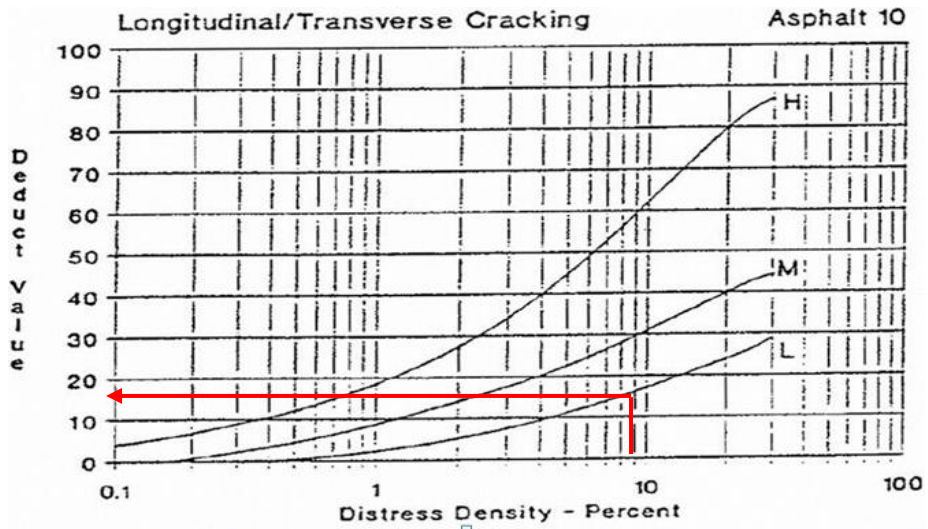
Retak Buaya (1M)



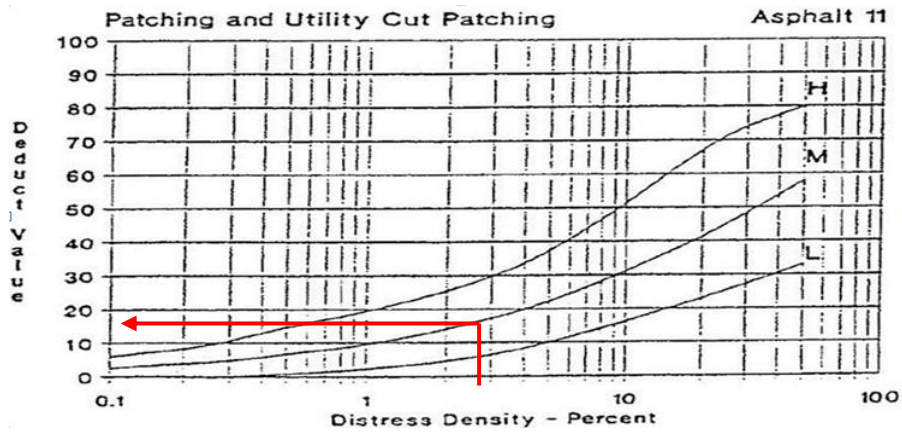
Tambalan (11L)



Retak Memanjang (10L)

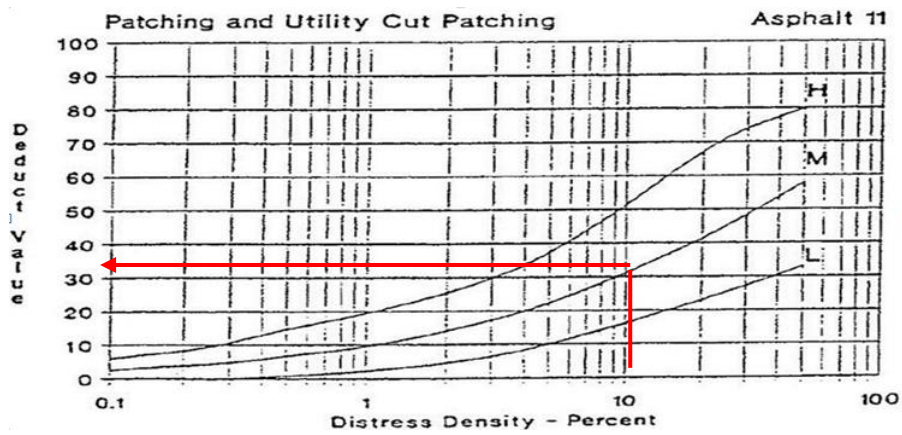


Tambalan (11M)

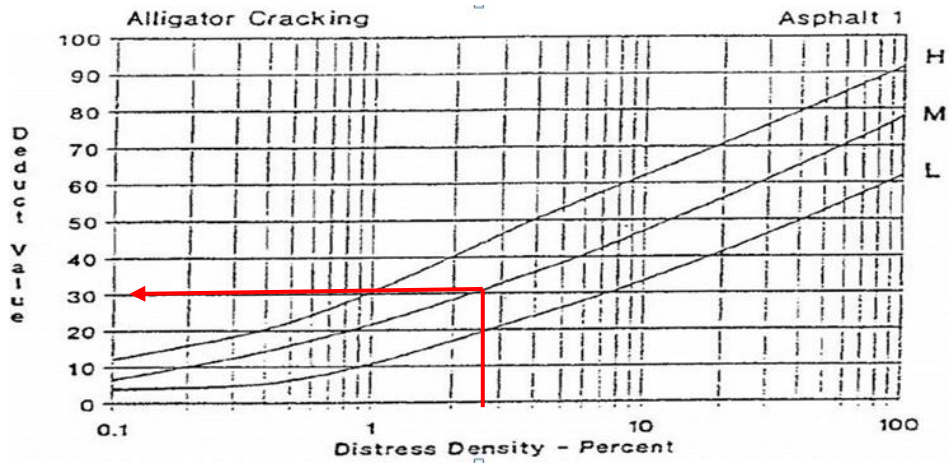


Deduct Value STA 24+350 – STA 24+450

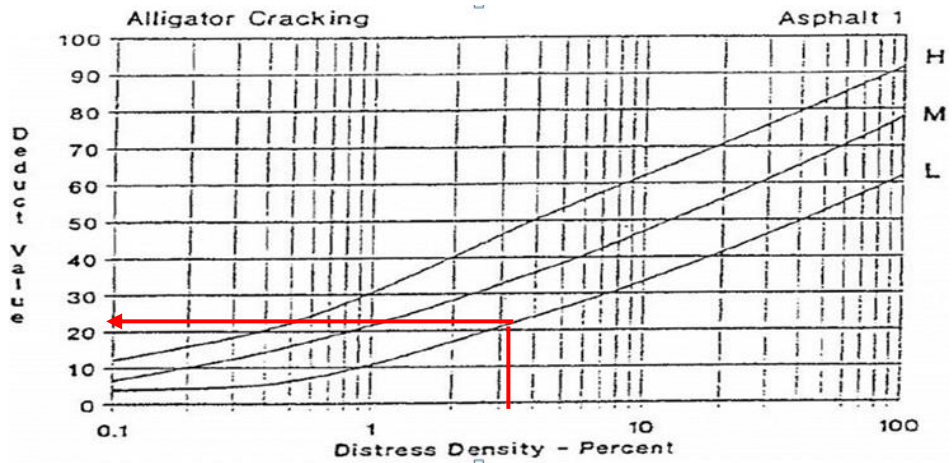
Tambalan (11M)



Retak Buaya (1M)

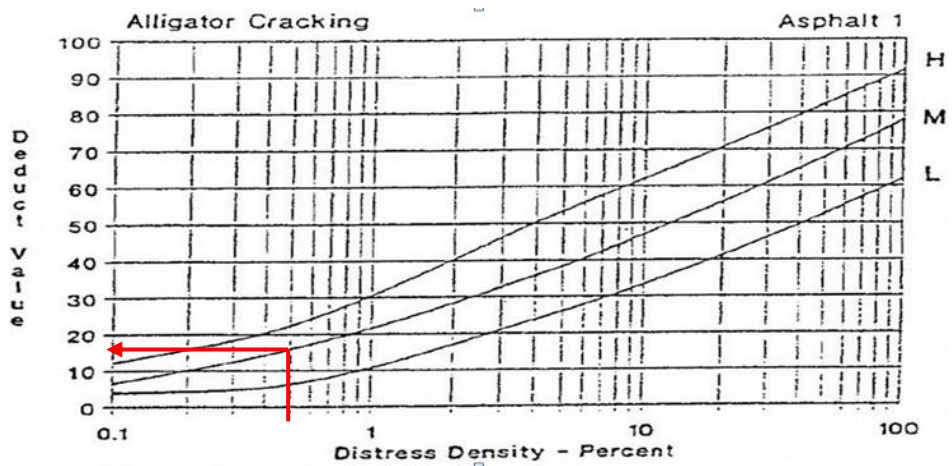


Retak Buaya (1L)

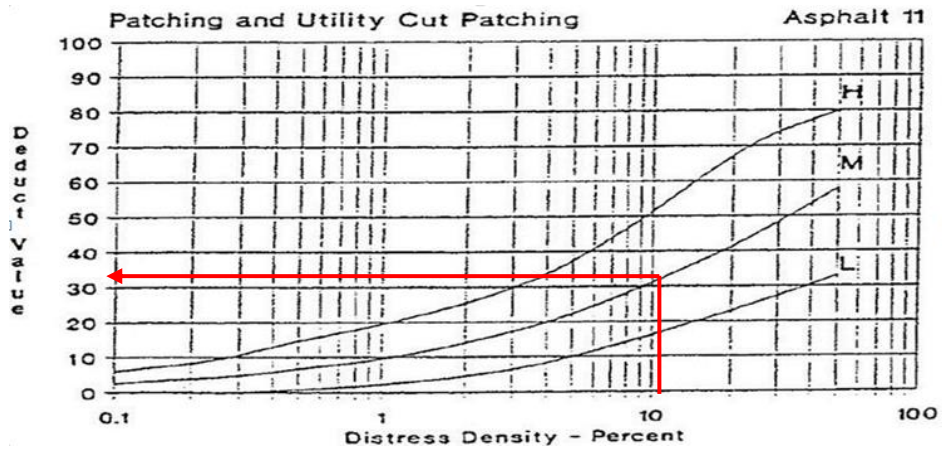


Deduct Value STA 24+450 – STA 24+550

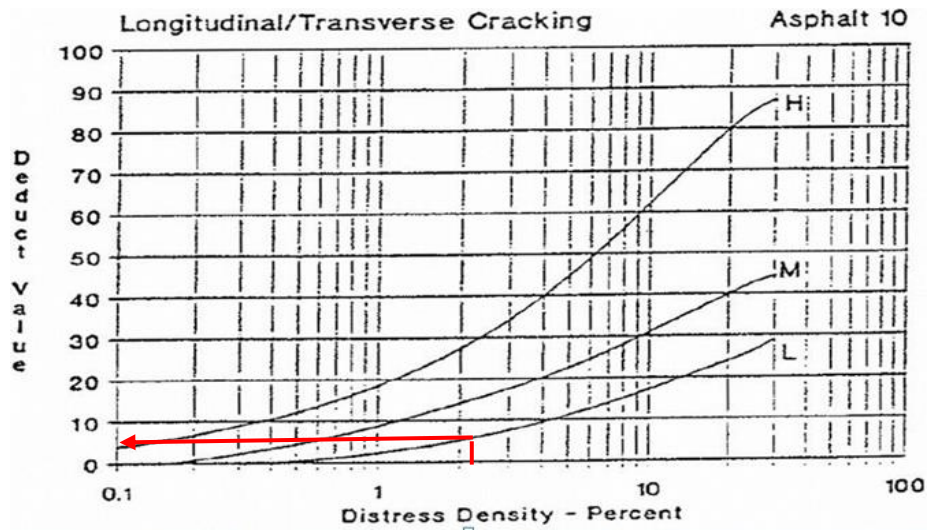
Retak Buaya (1M)



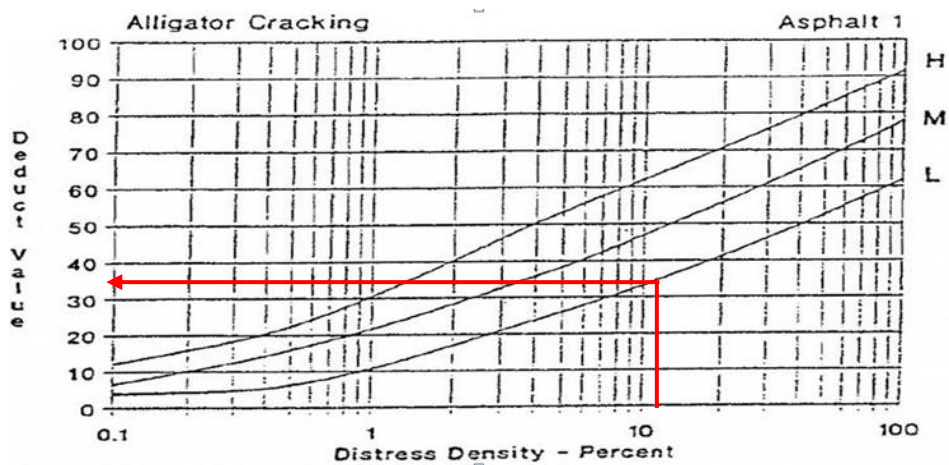
Tambalan (11M)



Retak Memanjang (10L)

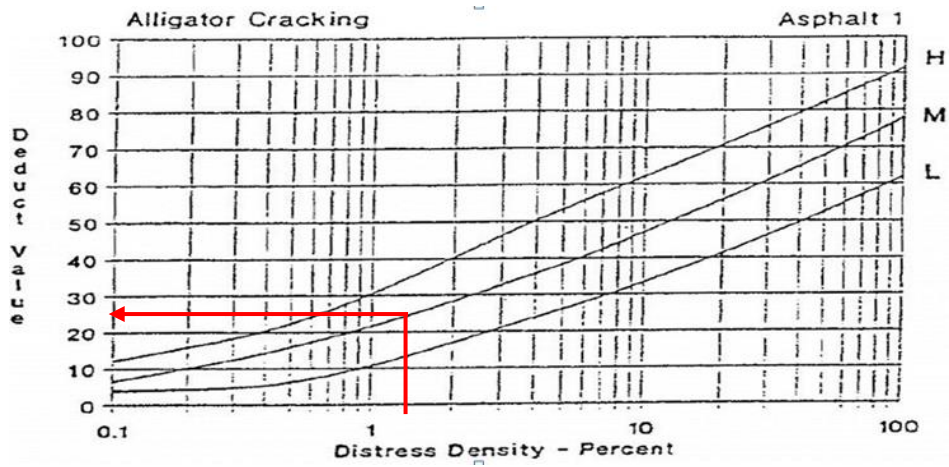


Retak Buaya (1L)

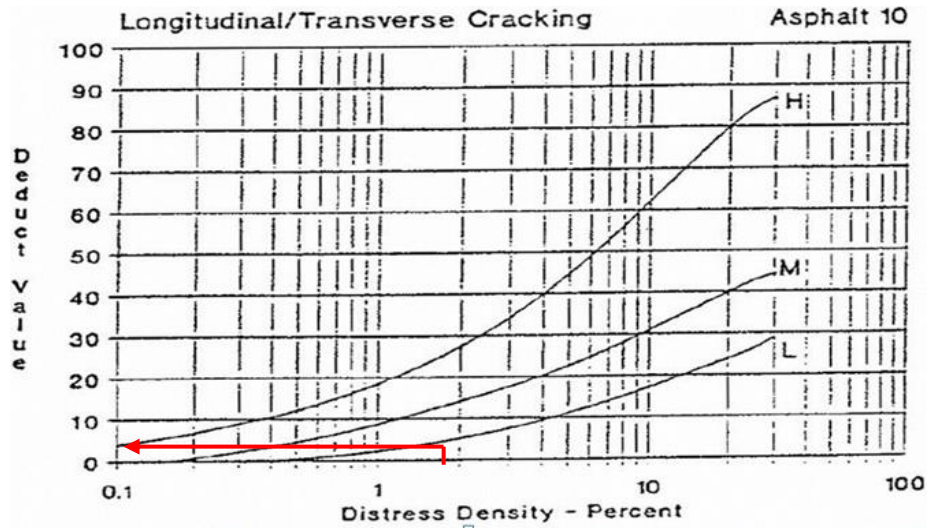


Deduct Value STA 24+550 – STA 24+650

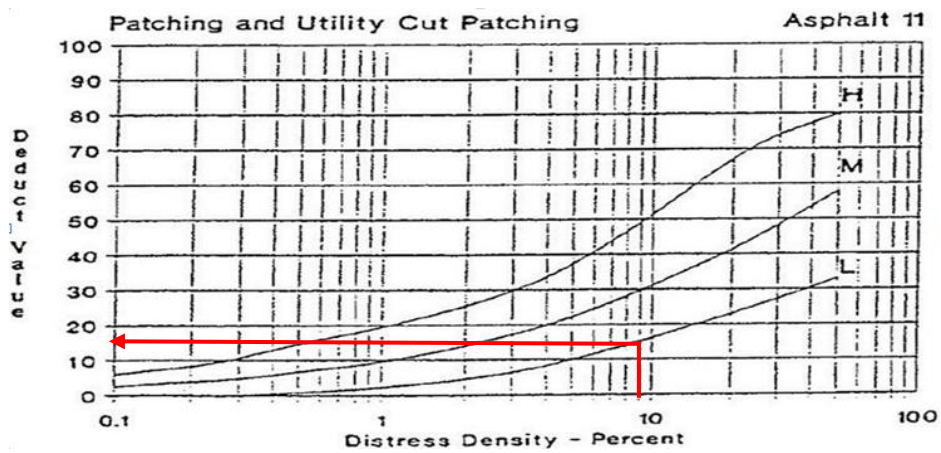
Retak Buaya (1M)



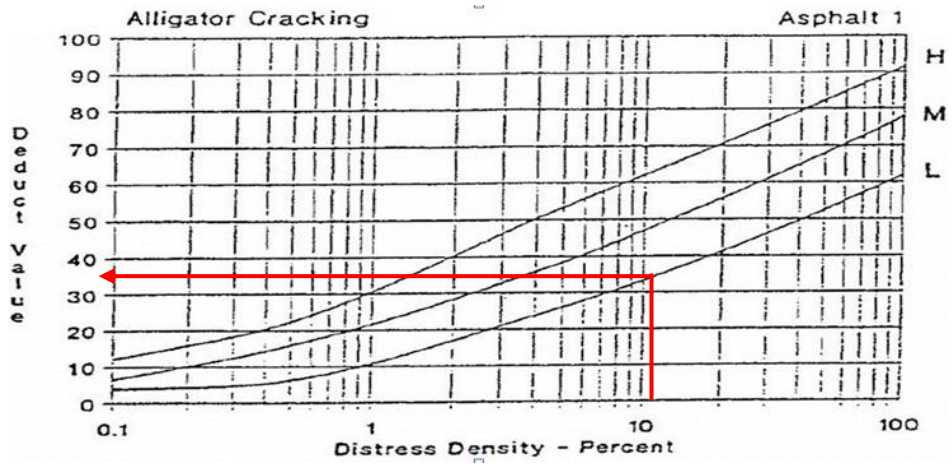
Retak Memanjang (10L)



Tambalan (11L)

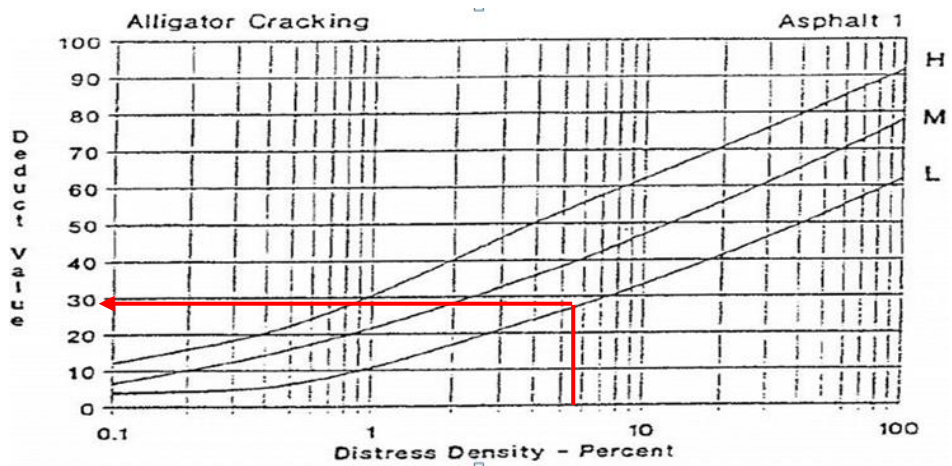


Retak Buaya (1L)

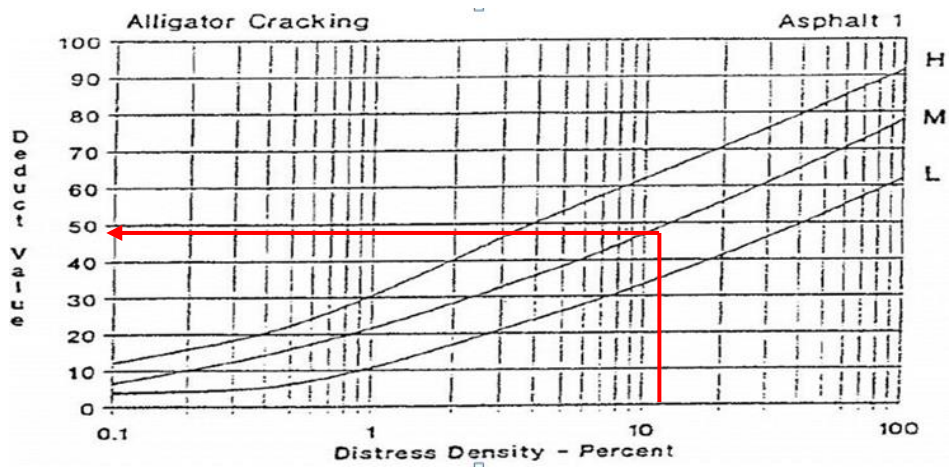


Deduct Value STA 24+650 – STA 24+750

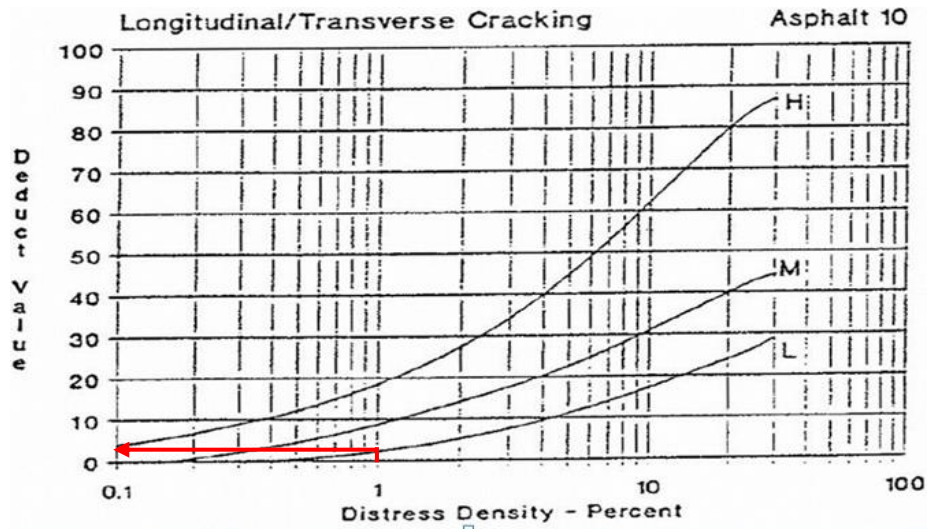
Retak Buaya (1L)



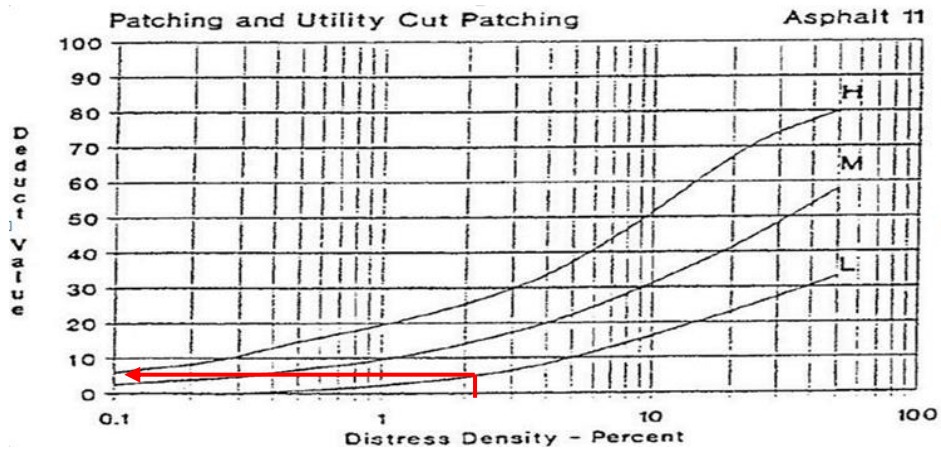
Retak Buaya (1M)



Retak Memanjang (10L)

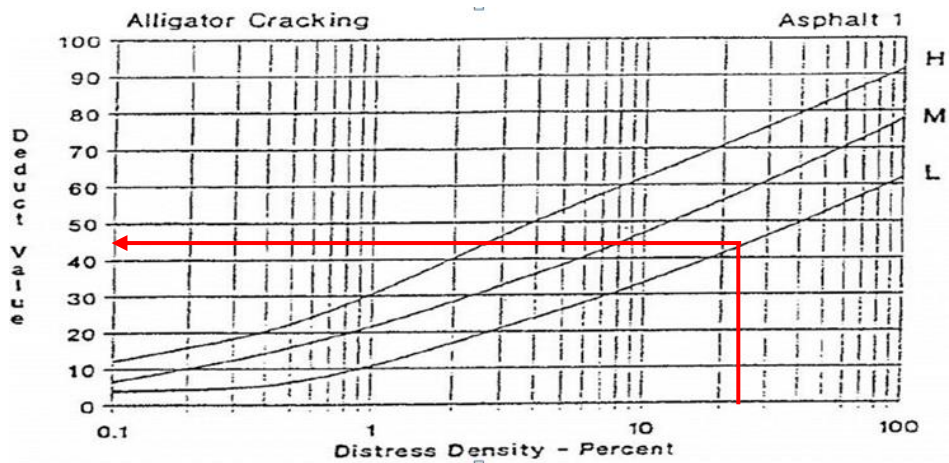


Tambalan (11L)

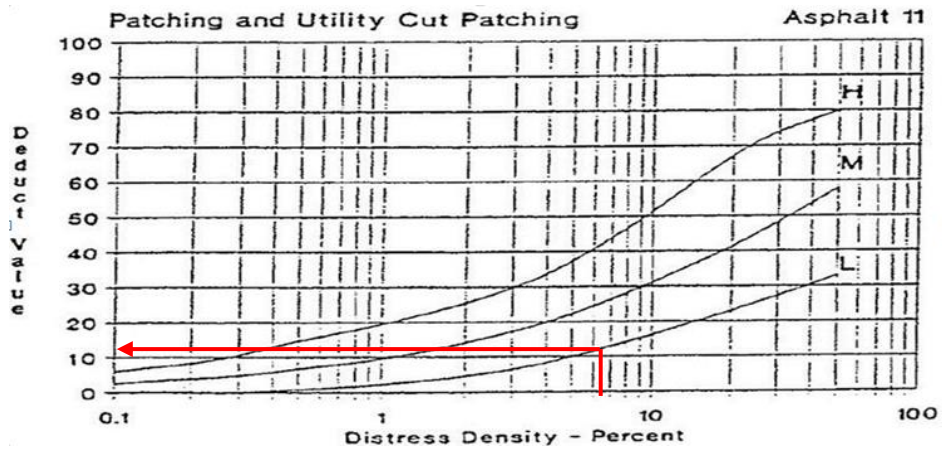


Deduct Value STA 24+750 – STA 24+850

Retak Buaya (1L)

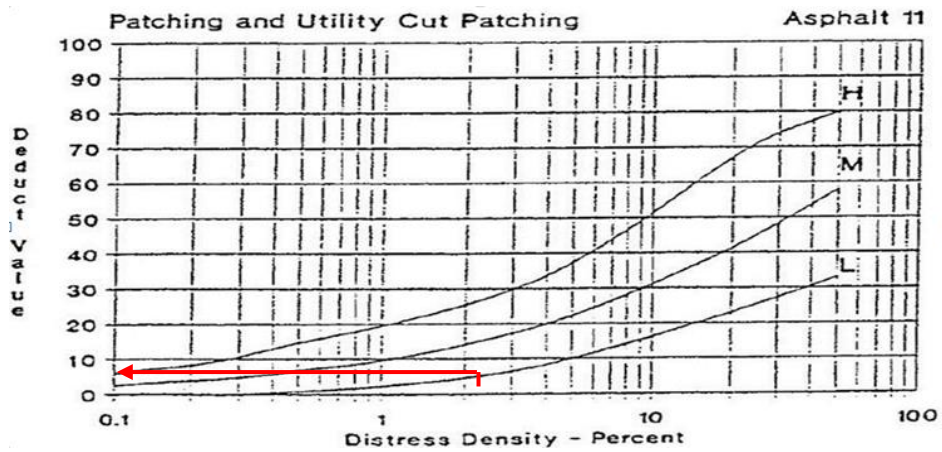


Tambalan (11L)

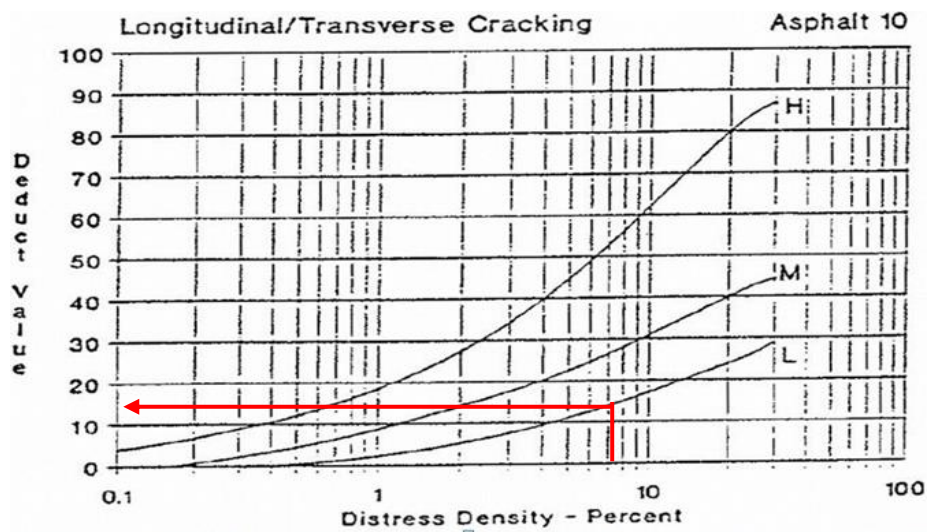


Deduct Value STA 24+850 – STA 24+950

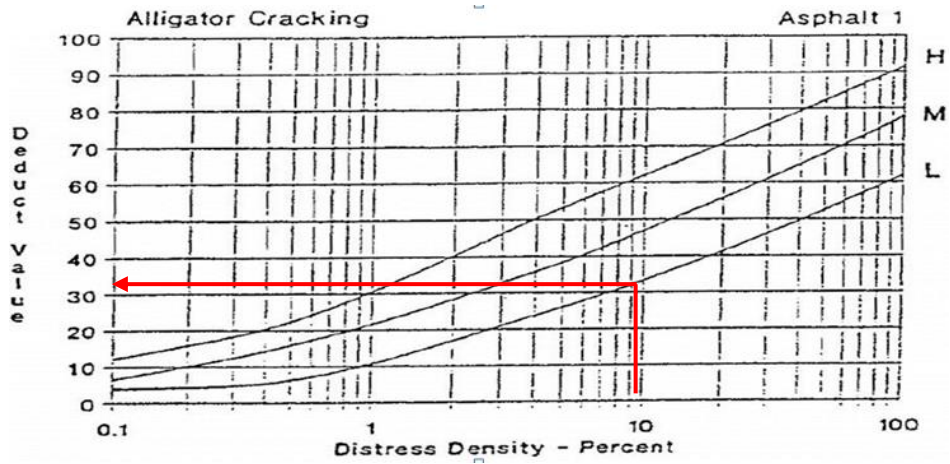
Tambalan (11L)



Retak Memanjang (10L)

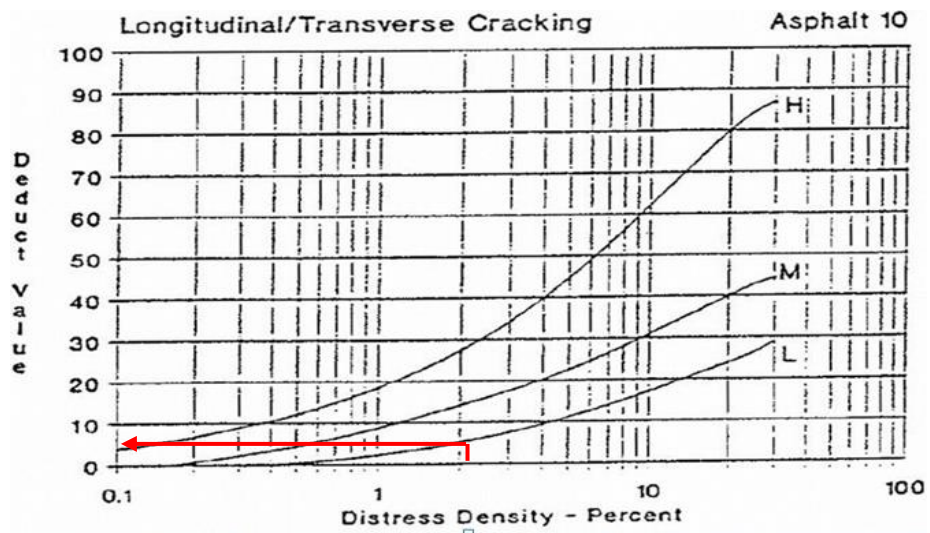


Retak Buaya (1L)

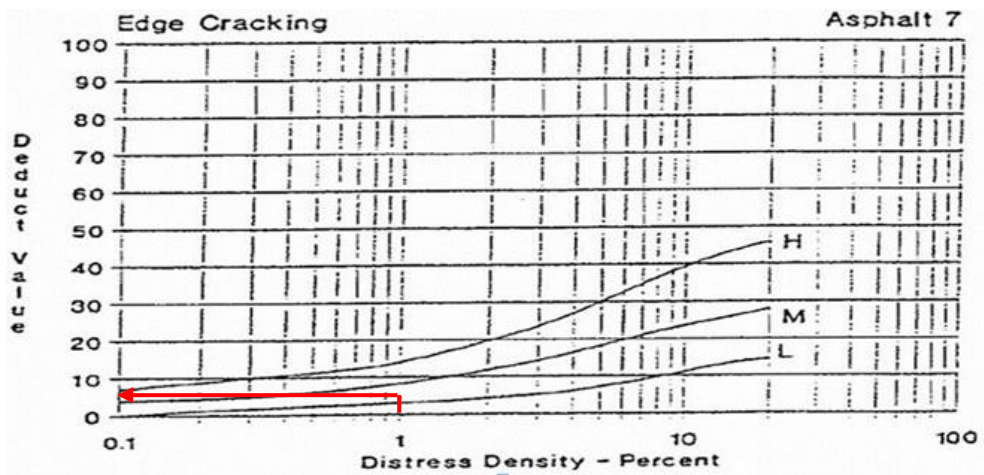


Deduct Value STA 24+950 – STA 25+50

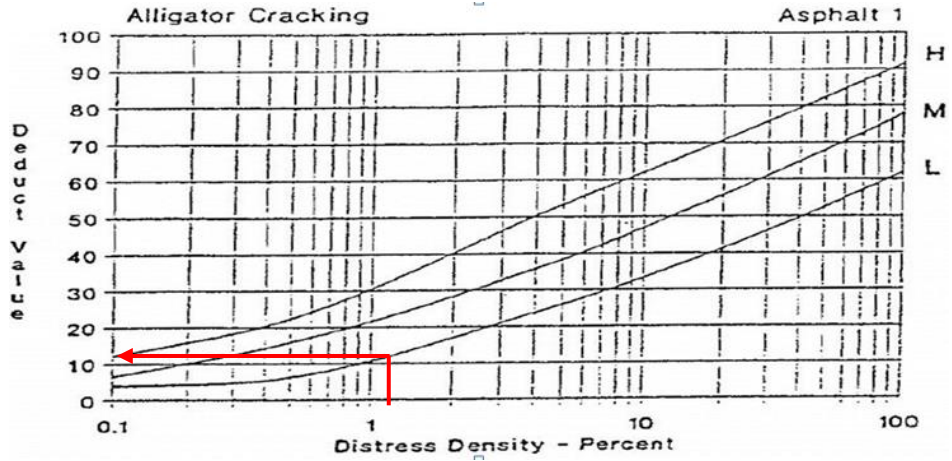
Retak Memanjang (10L)



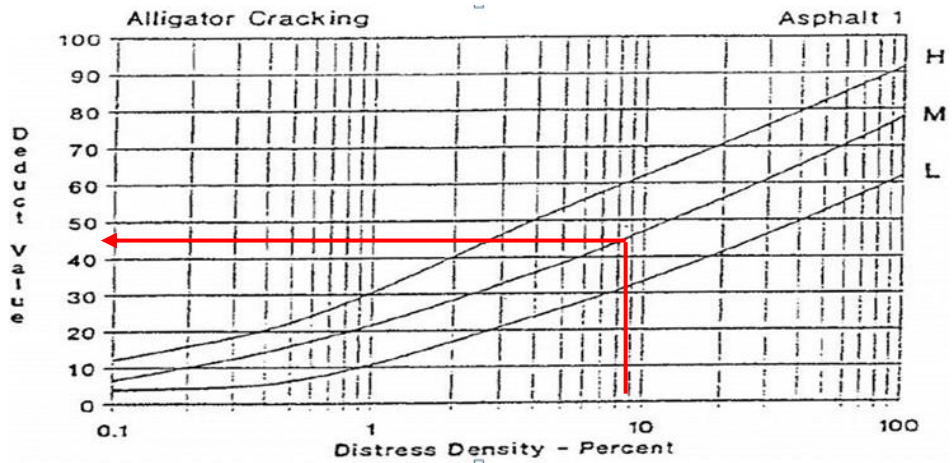
Retak Pinggir (7L)



Retak Buaya (1L)

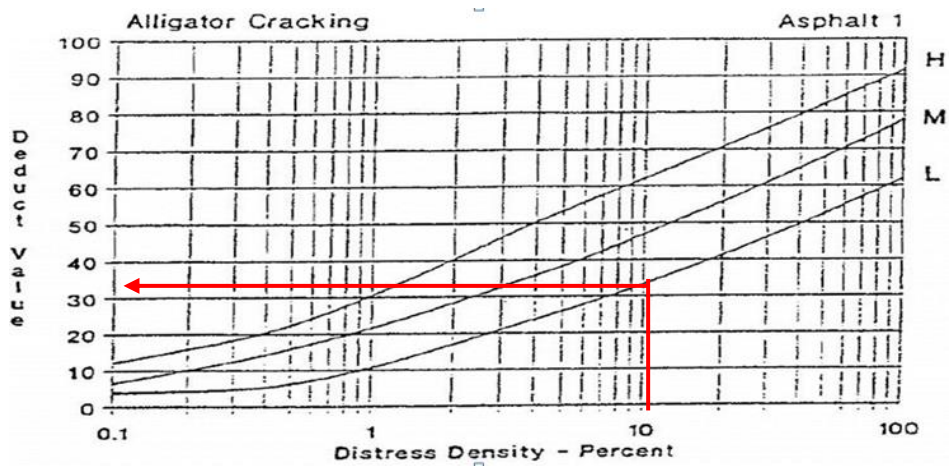


Retak Buaya (1M)

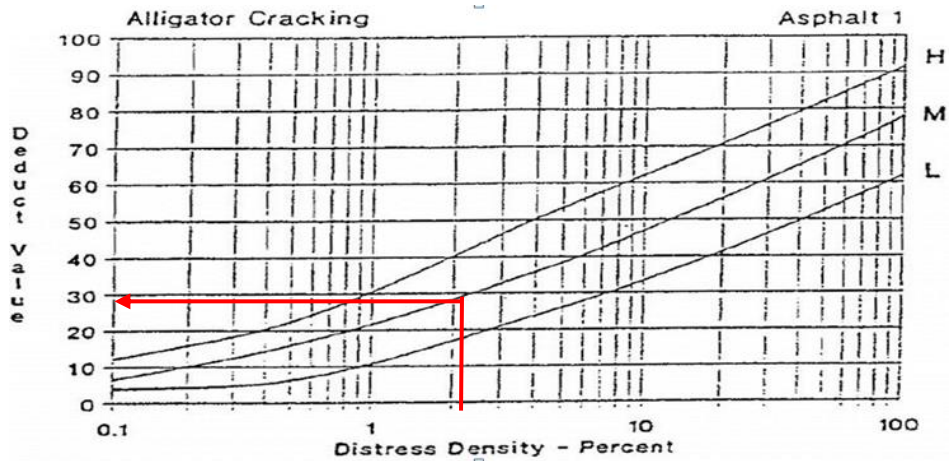


Deduct Value STA 25+50 – STA 25+150

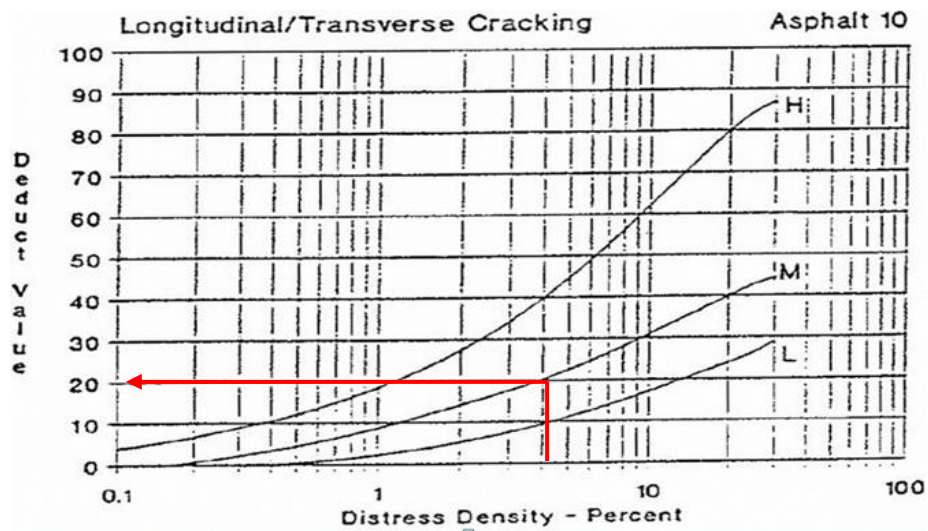
Retak Buaya (1L)



Retak Buaya (1M)

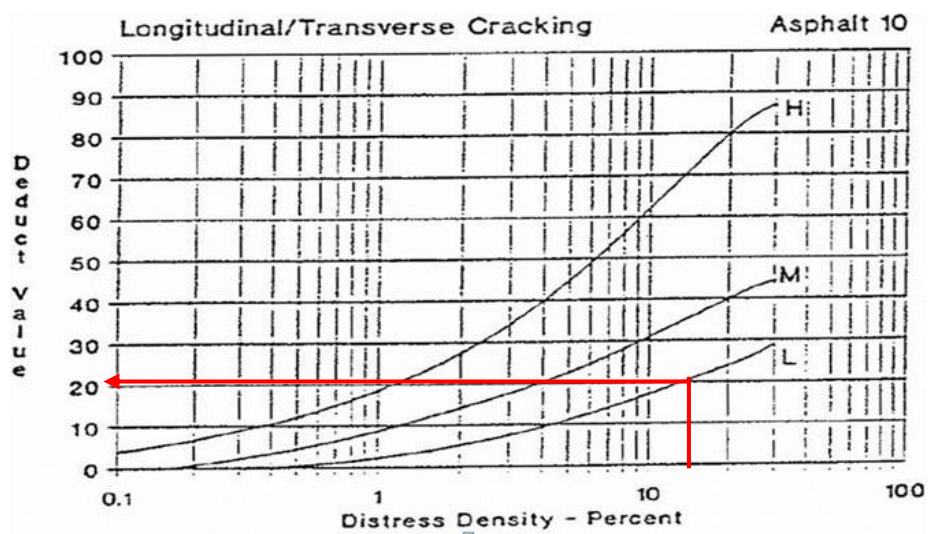


Retak Memanjang (10L)

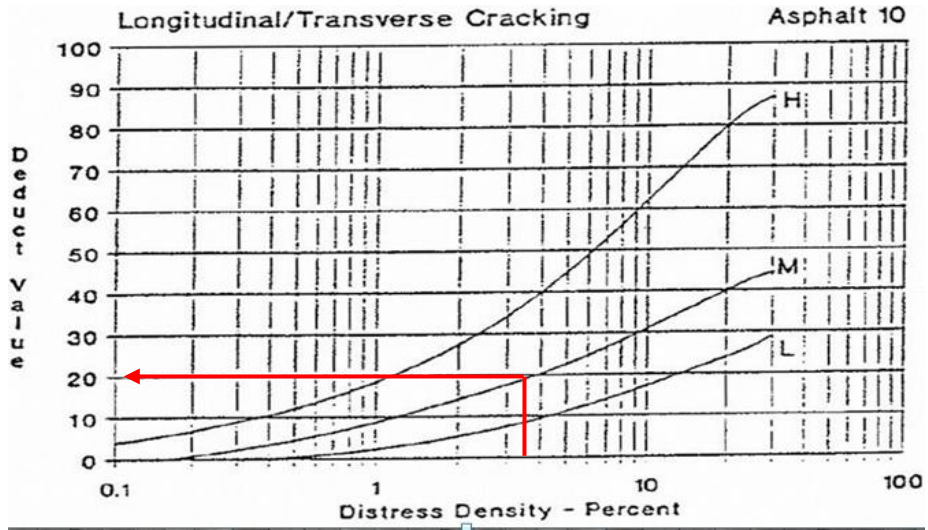


Deduct Value STA 25+150 – STA 25+250

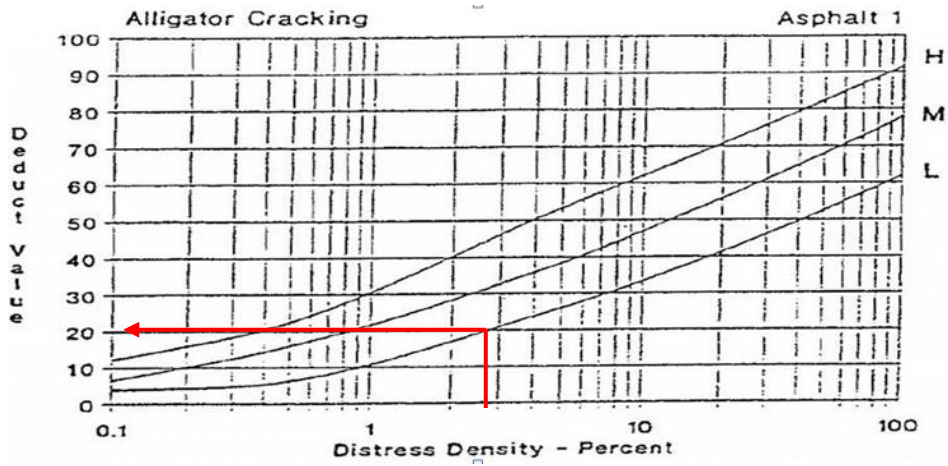
Retak Memanjang (10L)



Retak Memanjang (10M)

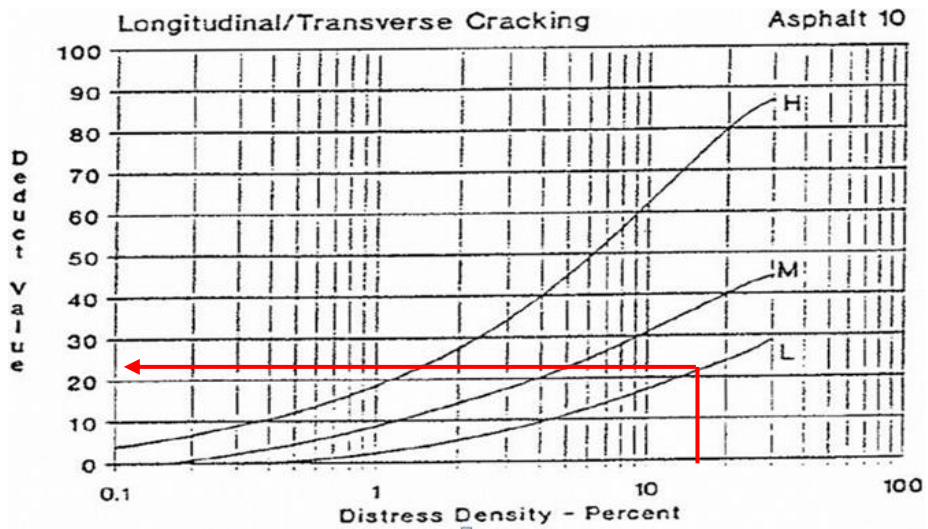


Retak Buaya (1L)

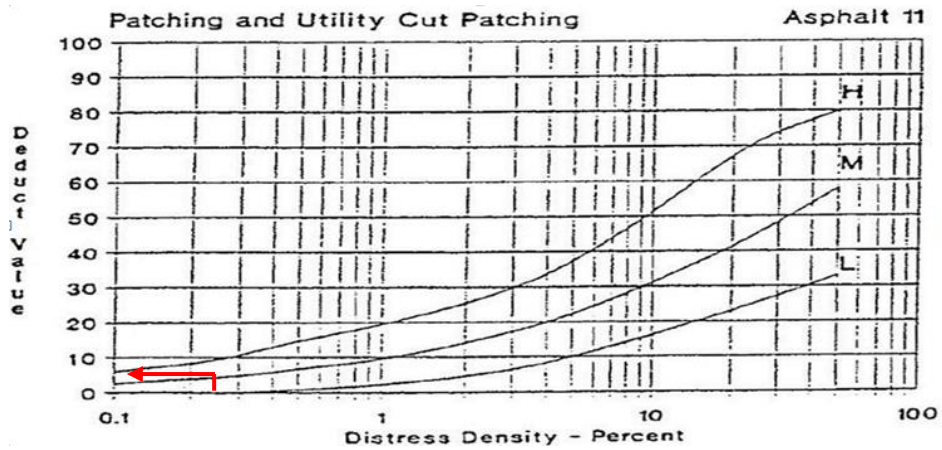


Deduct Value STA 25+250 – STA 25+350

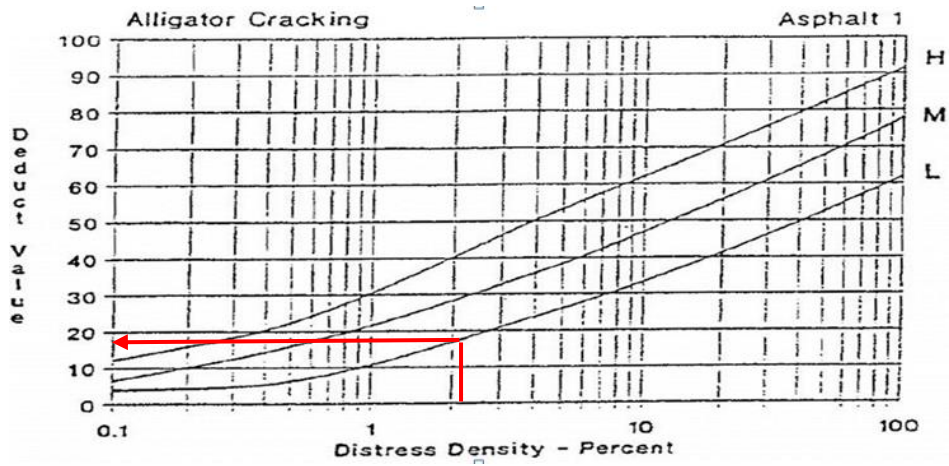
Retak Memanjang (10L)



Tambalan (11M)

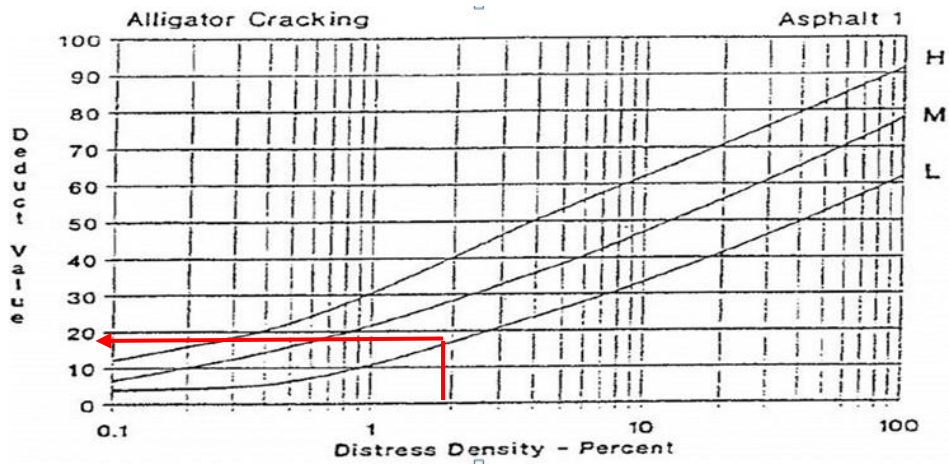


Retak Buaya (1L)

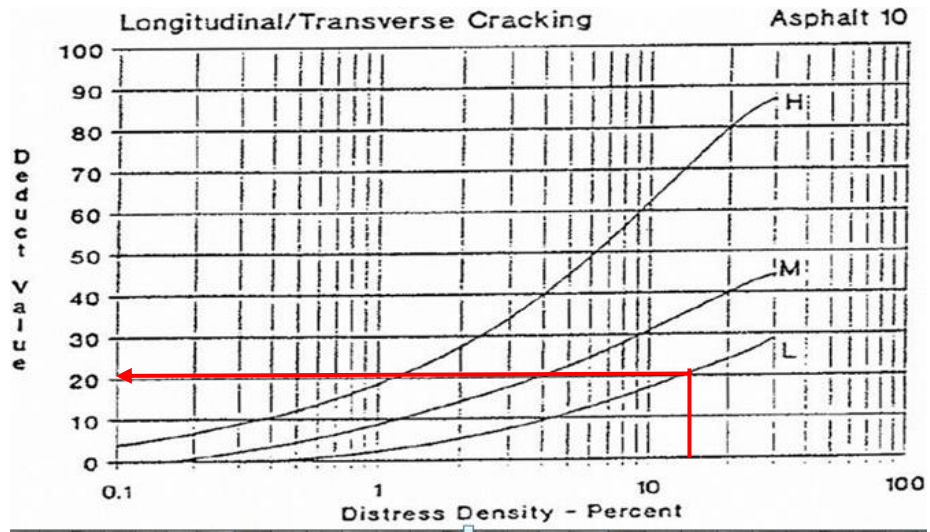


Deduct Value STA 25+350 – STA 25+450

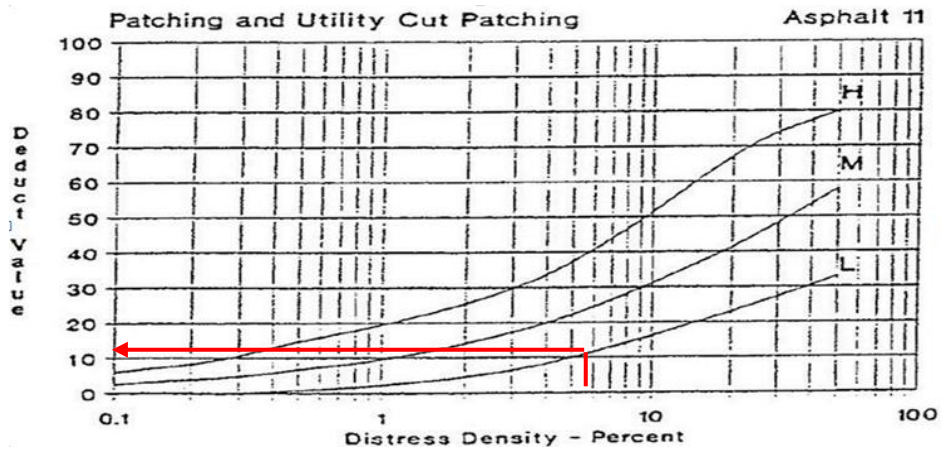
Retak Buaya (1L)



Retak Memanjang (10L)

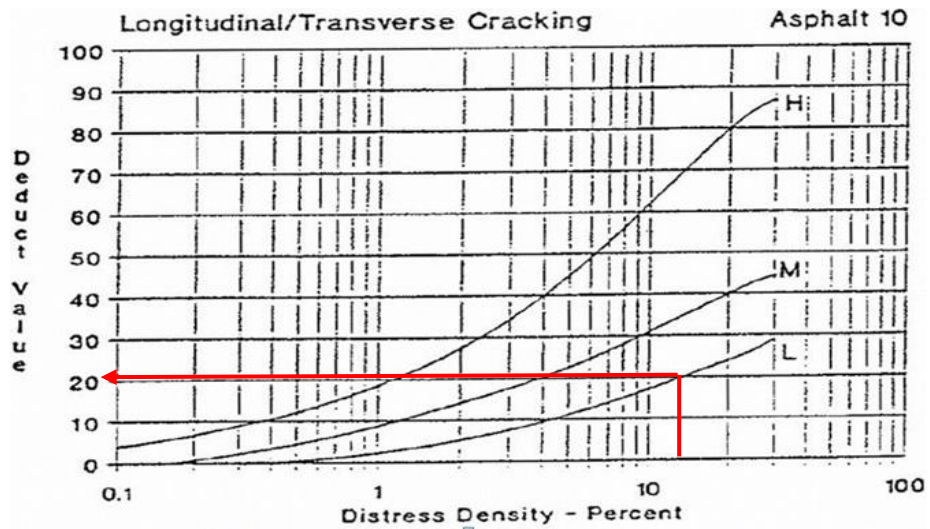


Tambalan (11L)

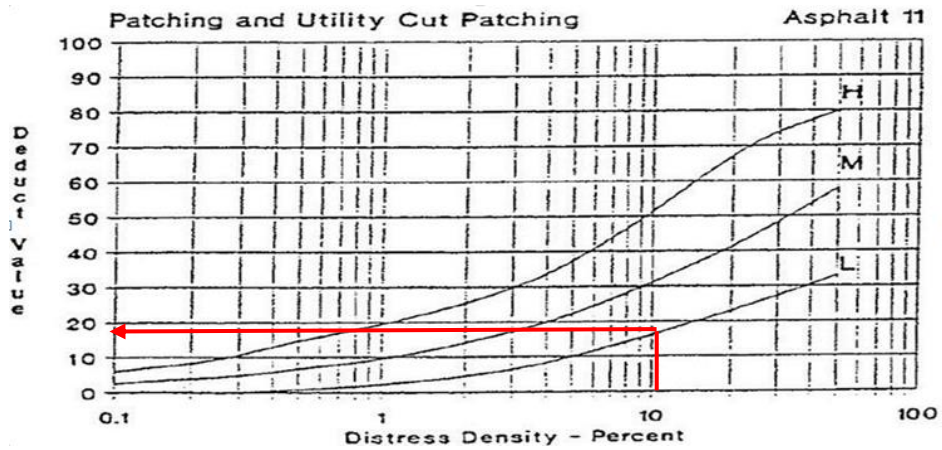


Deduct Value STA 25+450 – STA 25+550

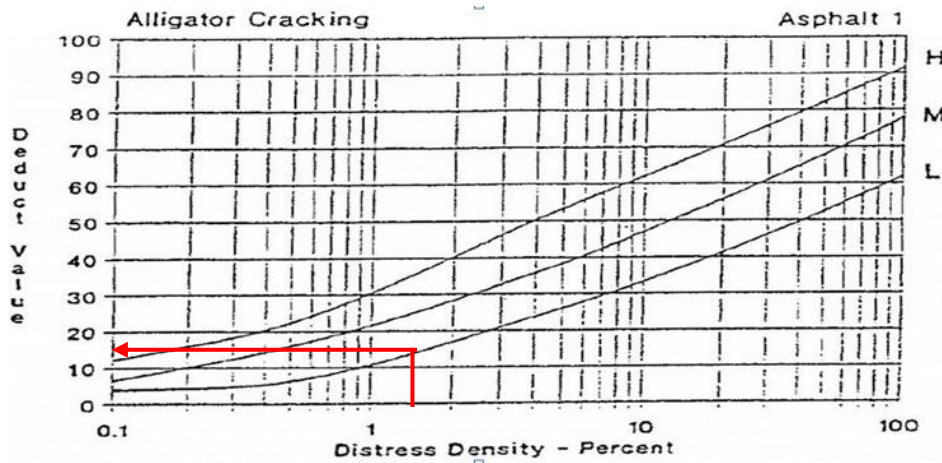
Retak Memanjang (10L)



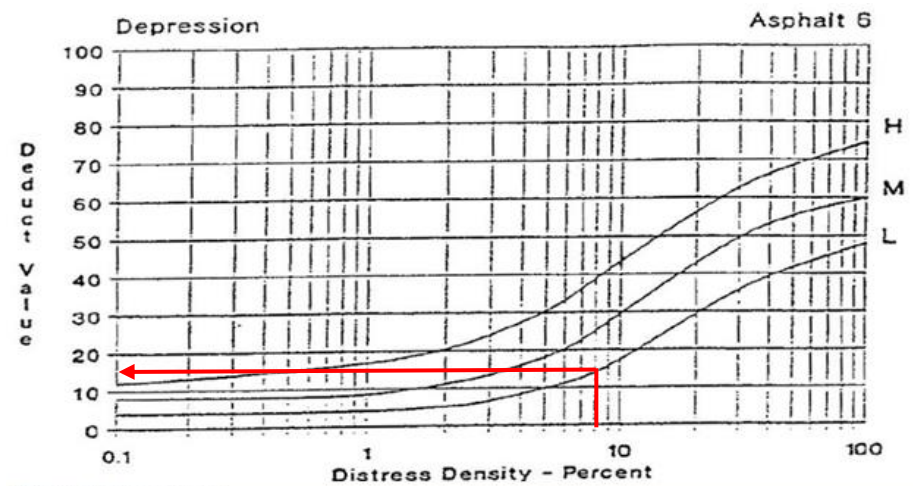
Tambalan (11L)



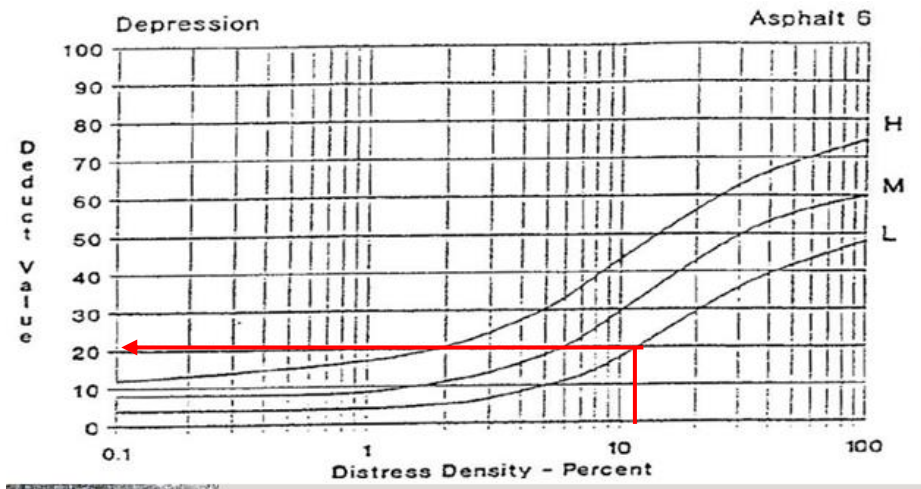
Retak Buaya (1L)



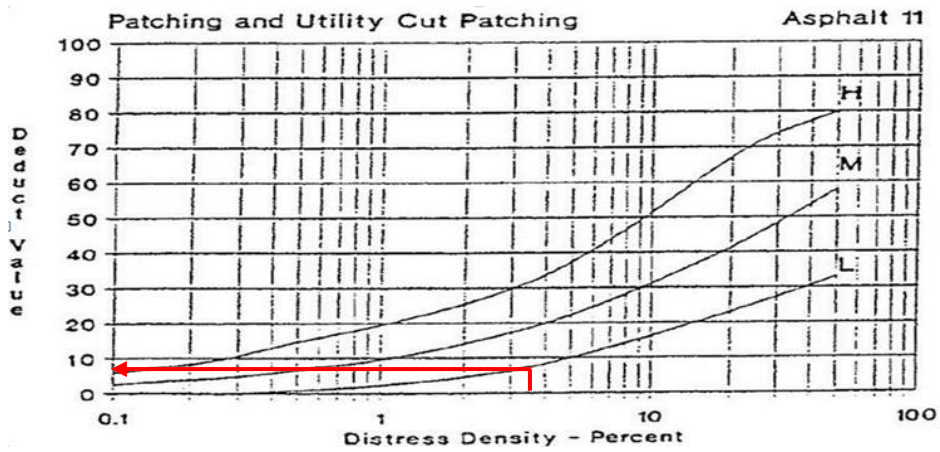
Amblas (6L)



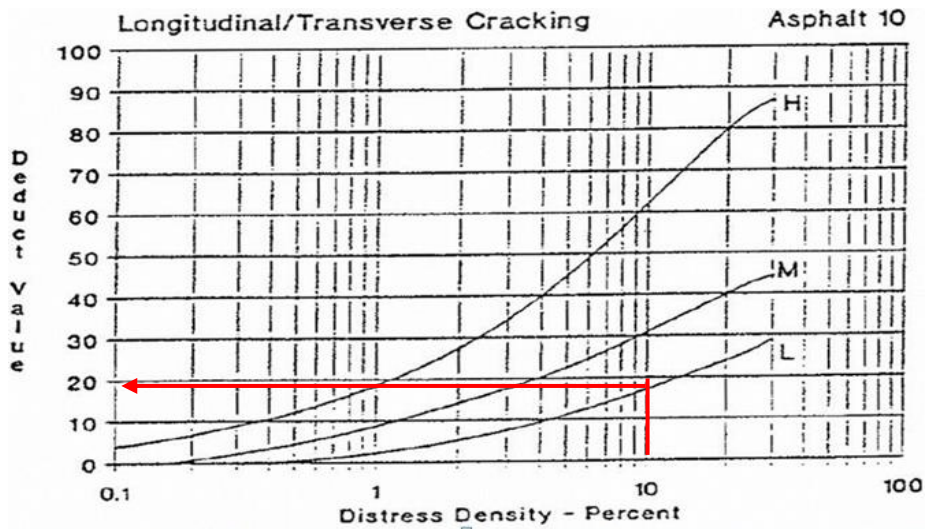
Deduct Value STA 25+550 – STA 25+650
Amblas (6L)



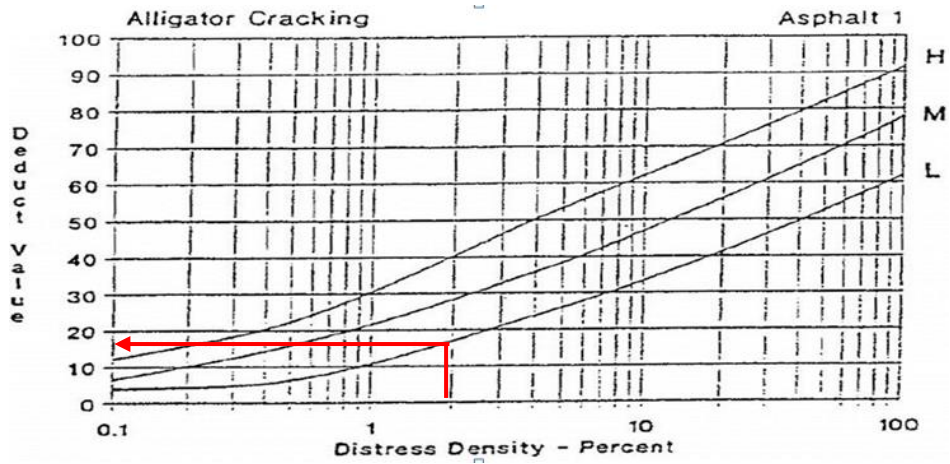
Tambalan (11L)



Retak Memanjang (10L)

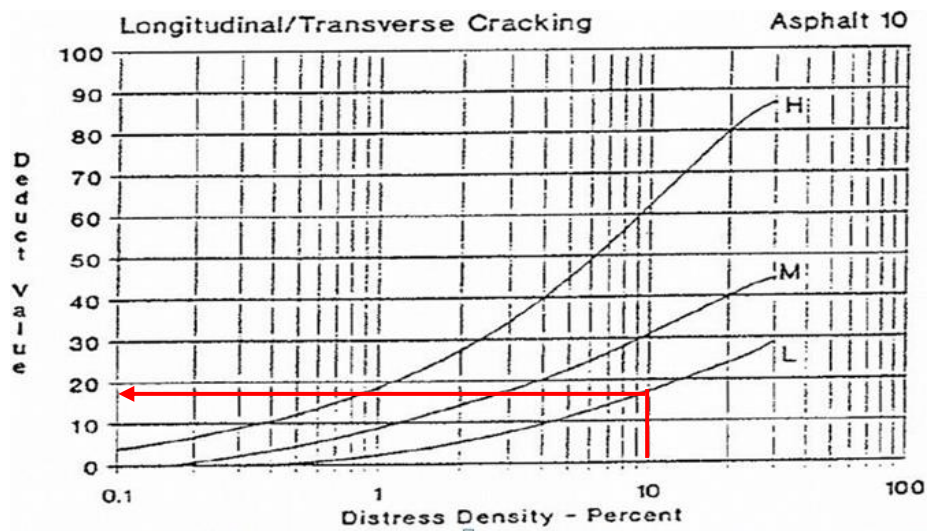


Retak Buaya (1L)

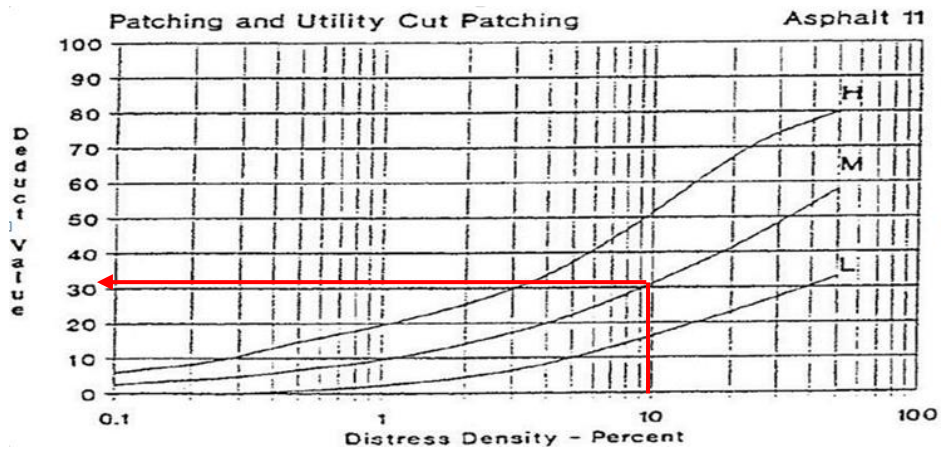


Deduct Value STA 25+650 – STA 25+750

Retak Memanjang (10L)

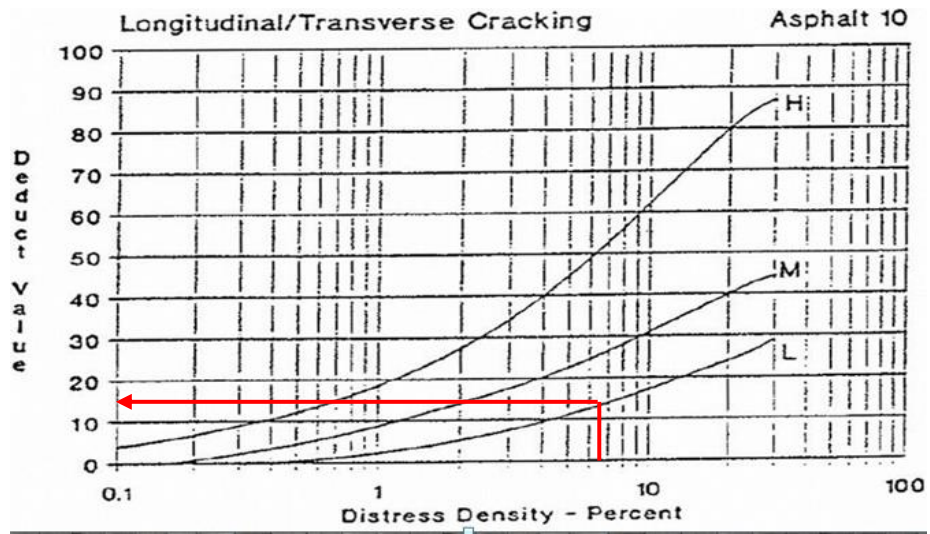


Tambalan (11M)

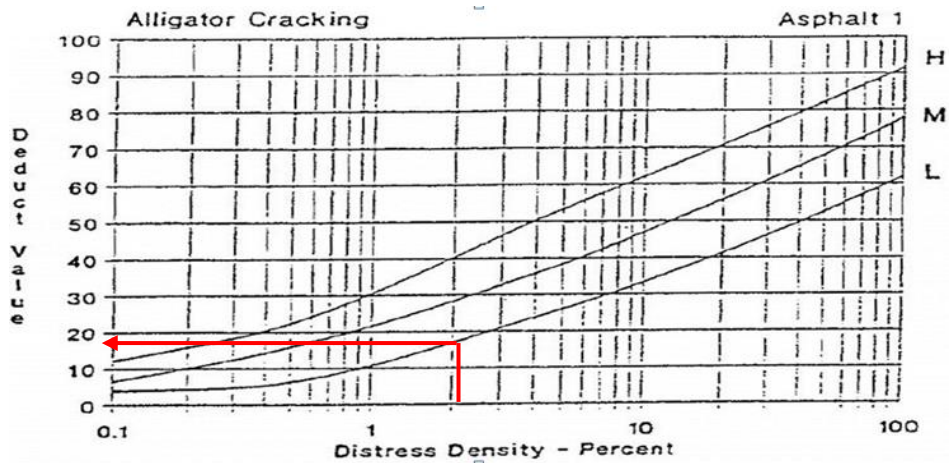


Deduct Value STA 25+750 – STA 25+850

Retak Memanjang (10L)

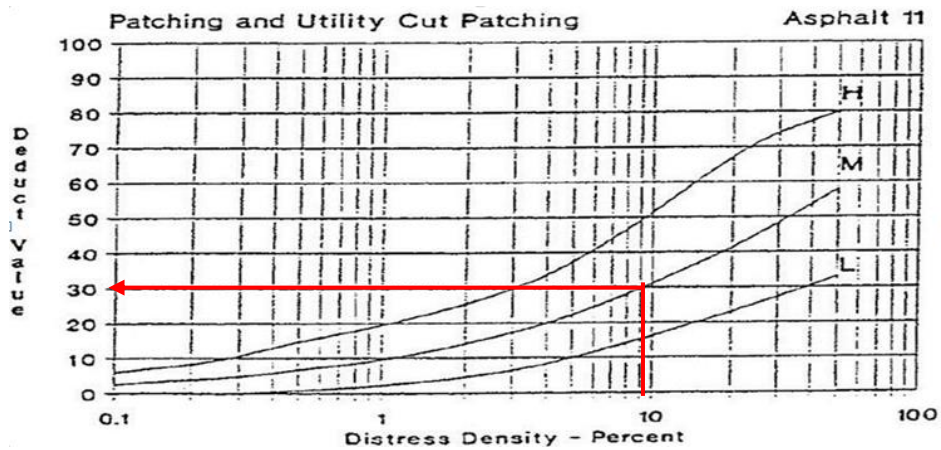


Retak Buaya (1L)

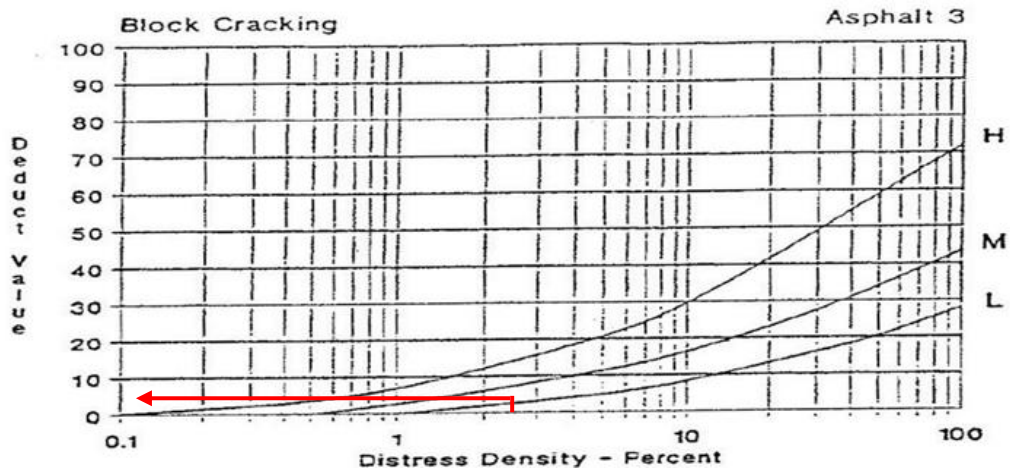


Deduct Value STA 25+850 – STA 25+690

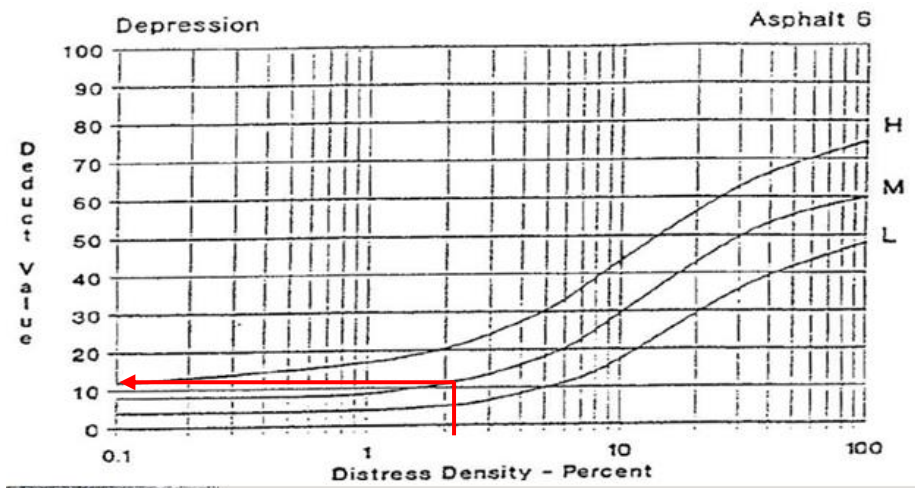
Tambalan (11M)



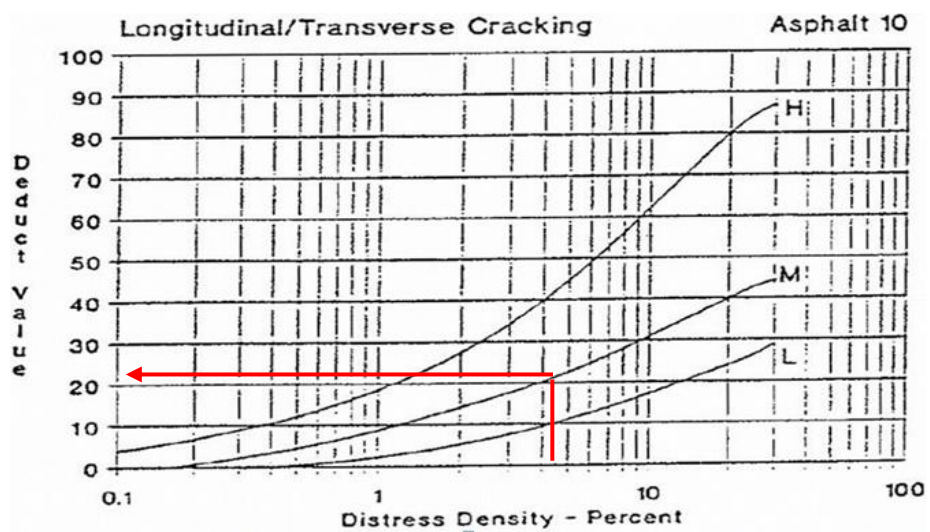
Retak Kotak – kotak (3L)



Amblas (6M)

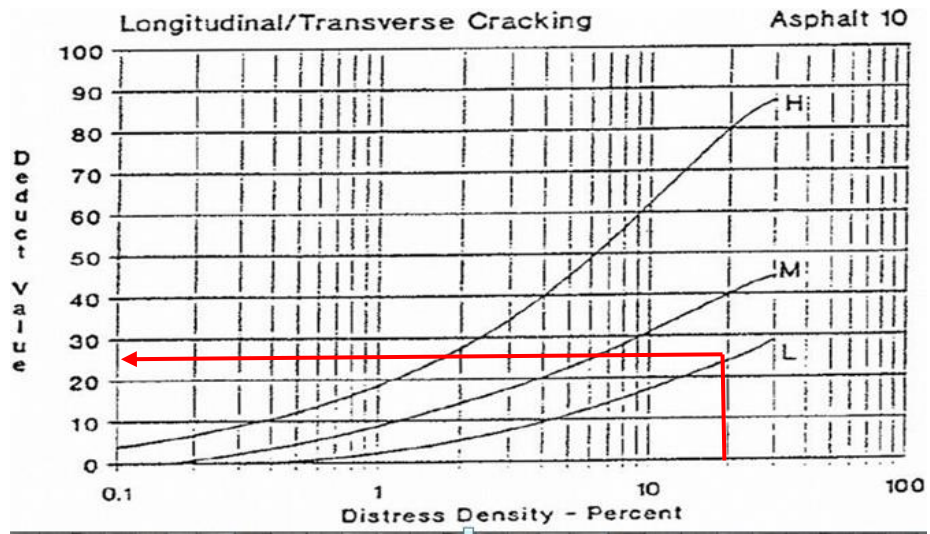


Retak Memanjang (10M)

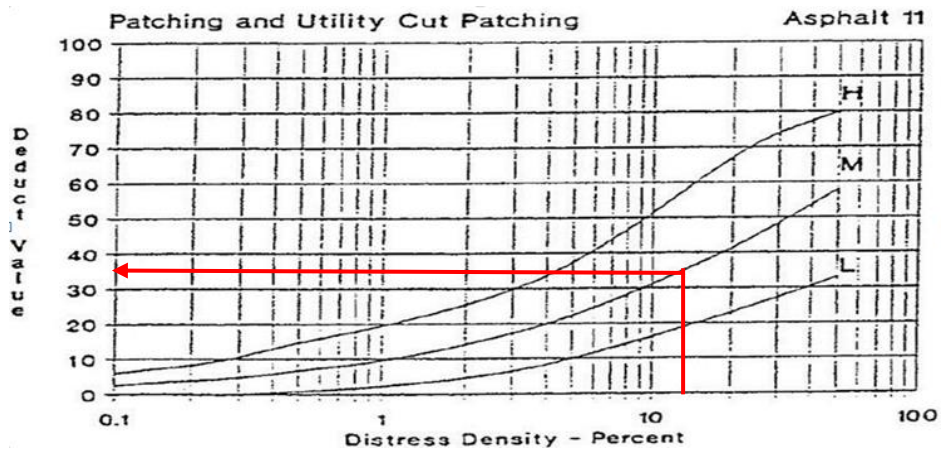


Deduct Value STA 25+950 – STA 26+50

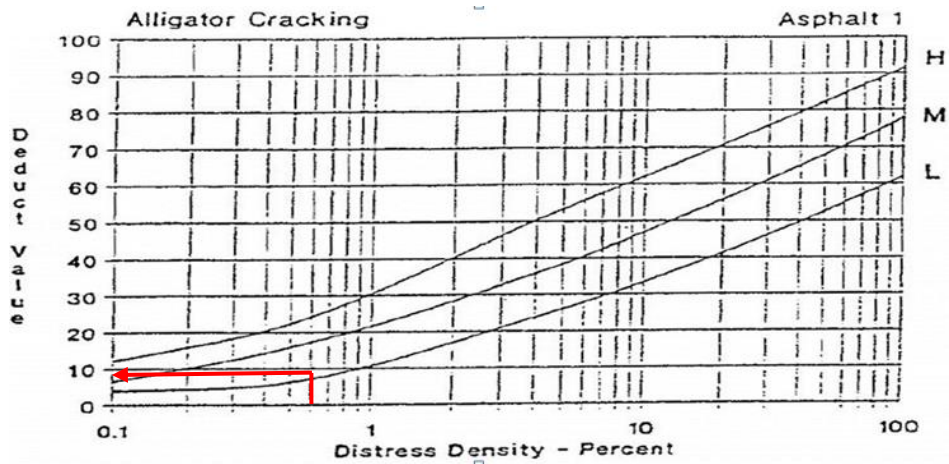
Retak Memanjang (10L)



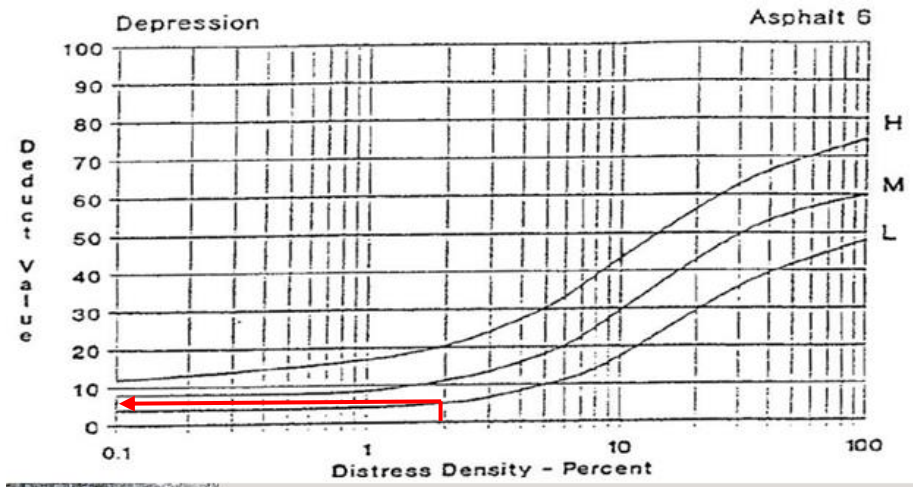
Tambalan (11M)



Retak Buaya (1L)

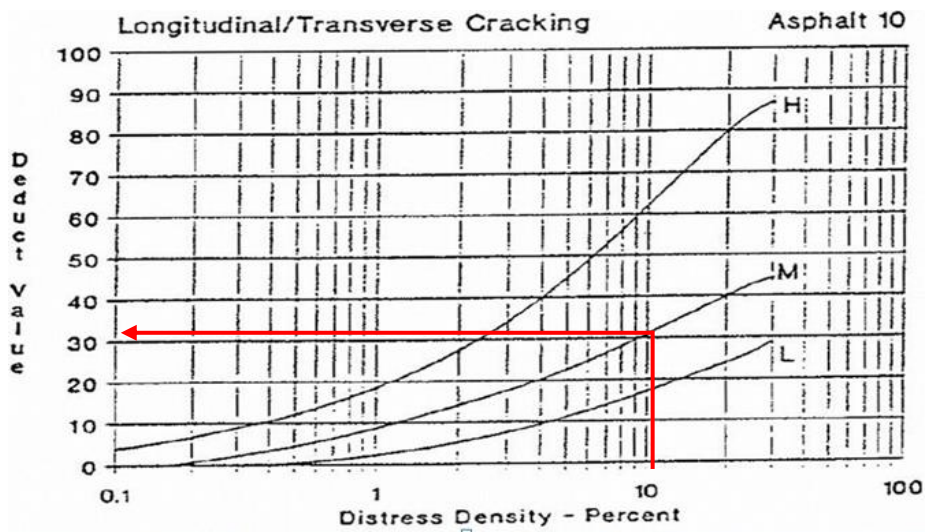


Amblas (6L)

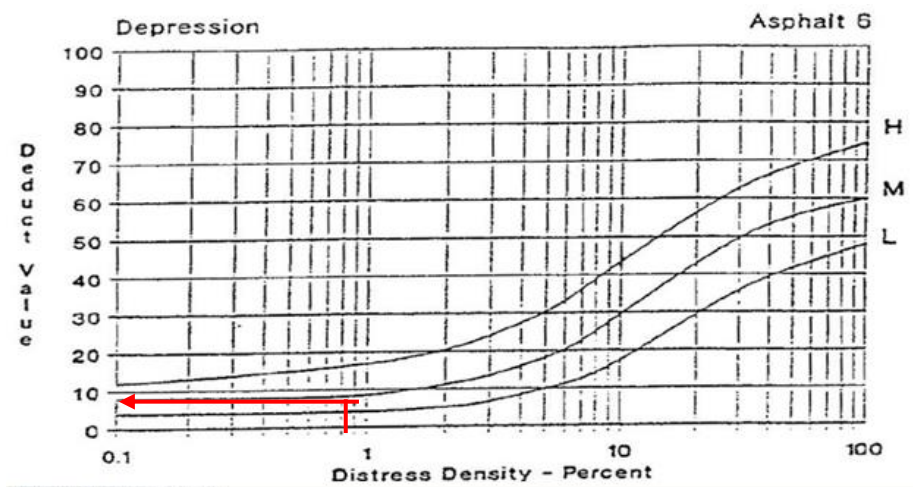


Deduct Value STA 26+50 – STA 26+150

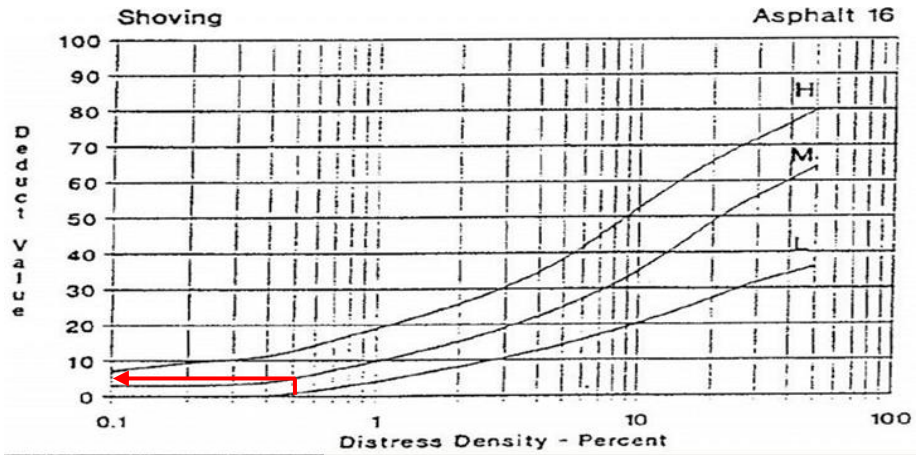
Retak Memanjang (10M)



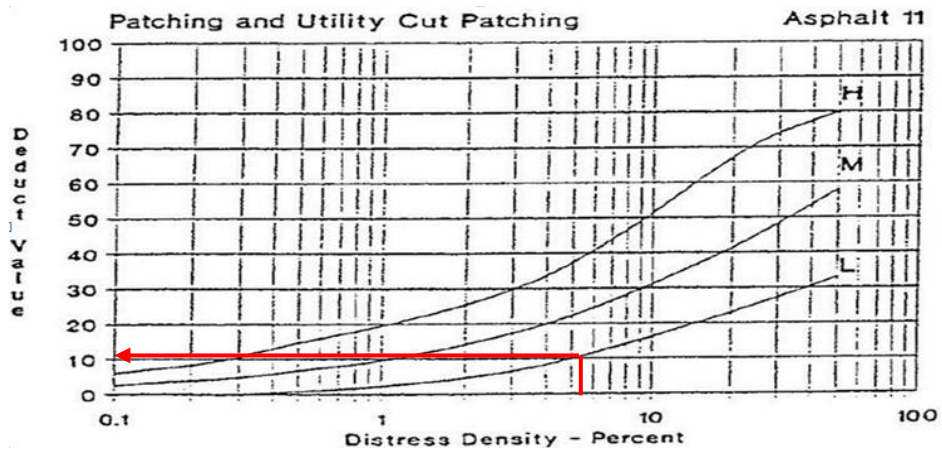
Amblas (6M)



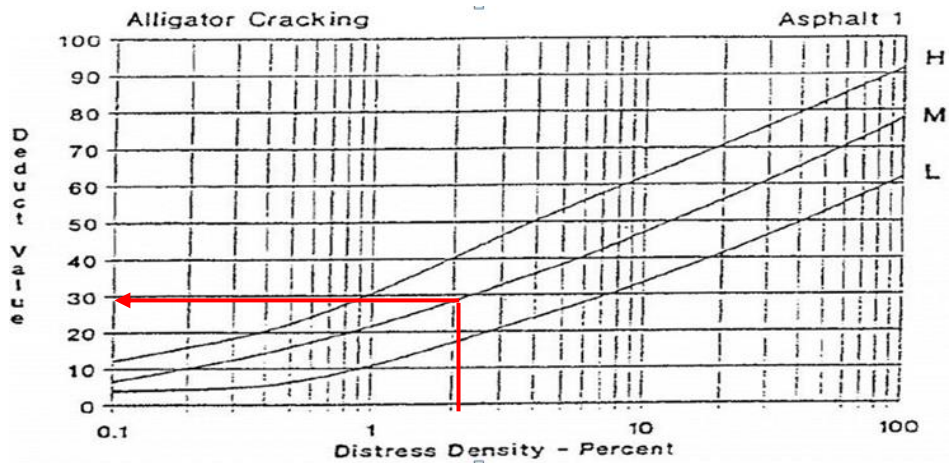
Sungkur (16)



Tambalan (11L)



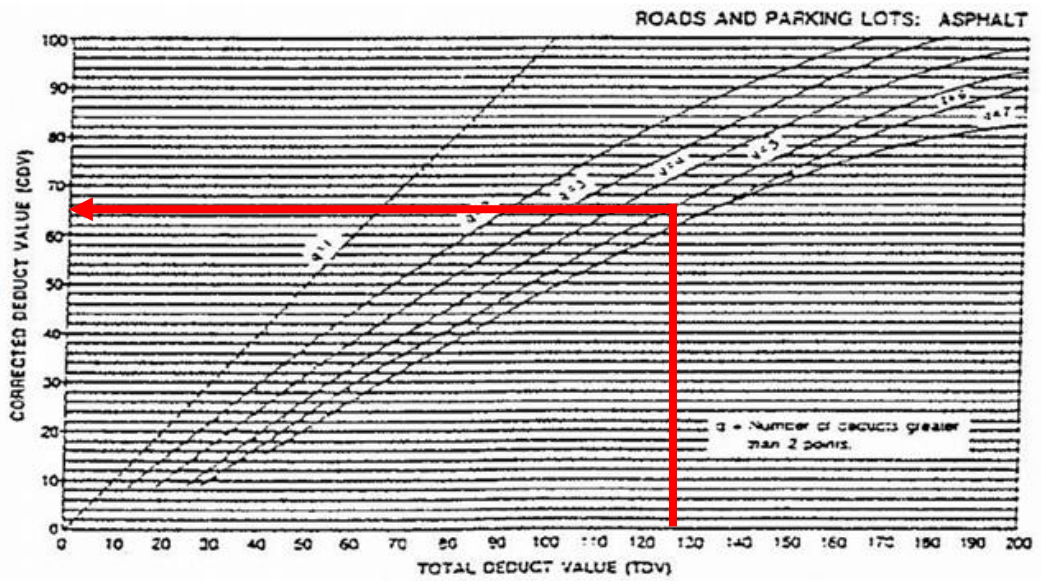
Retak Buaya (1M)



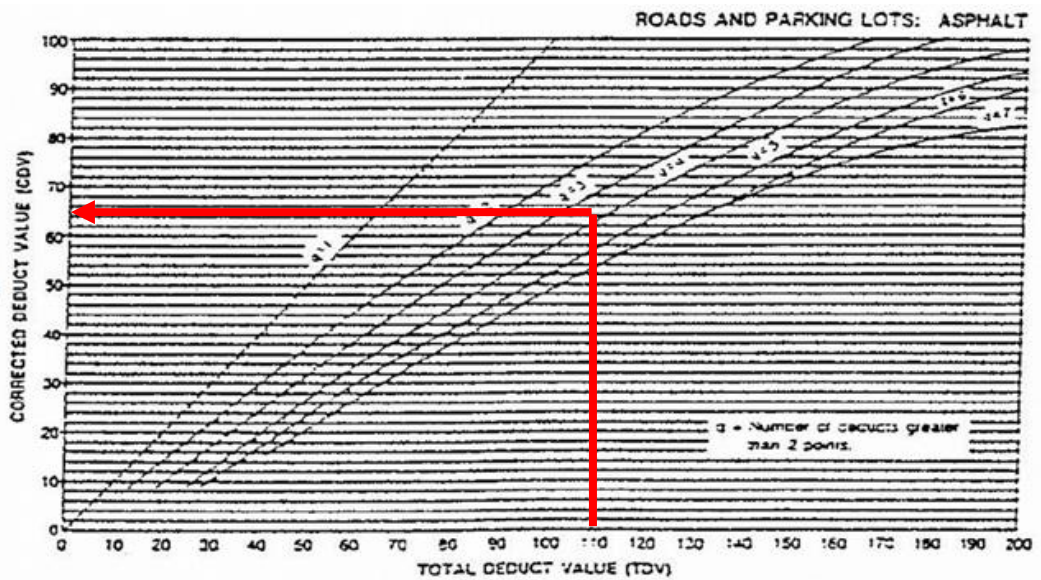
LAMPIRAN 3
CONCRECTED DEDUCT VALUE (CDV)

Grafik Menentukan nilai *CONCRECTED DEDUCT VALUE* (CDV) dari STA 21+150 – 26+150.

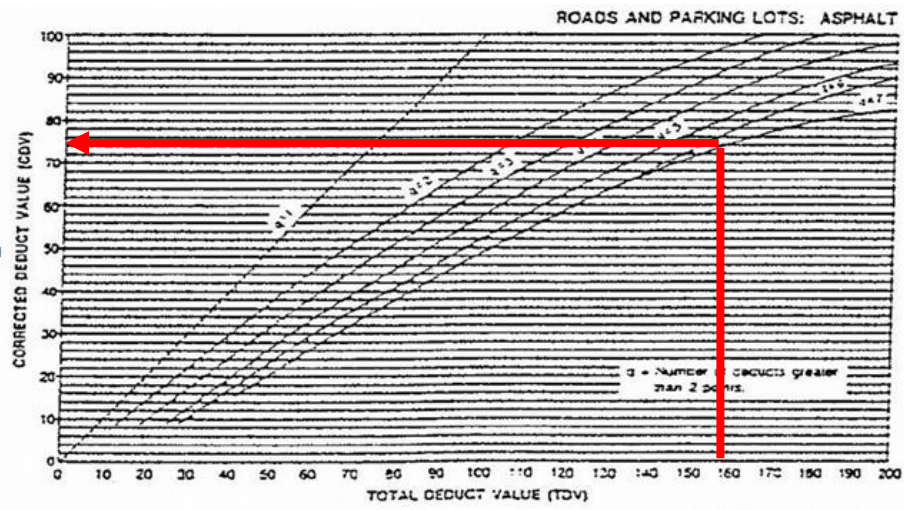
Grafik *Corrected Deduct Value* STA 21+150 s/d 21+250



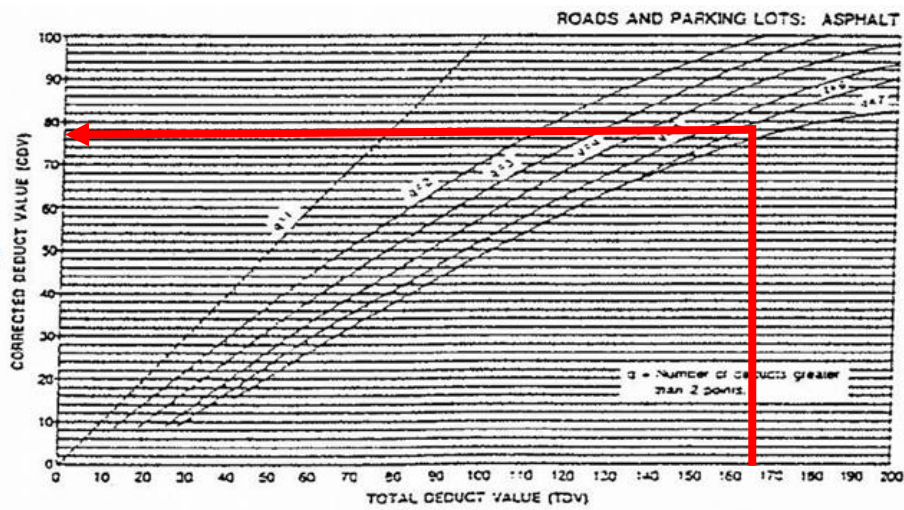
Grafik *Corrected Deduct Value* STA 21+250 s/d 21+350



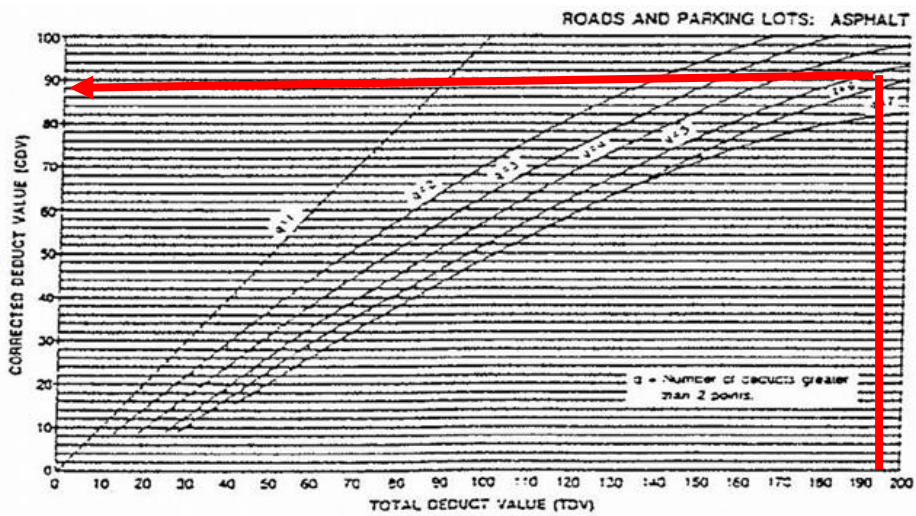
Grafik Corrected Deduct Value STA 21+350 s/d 21+450



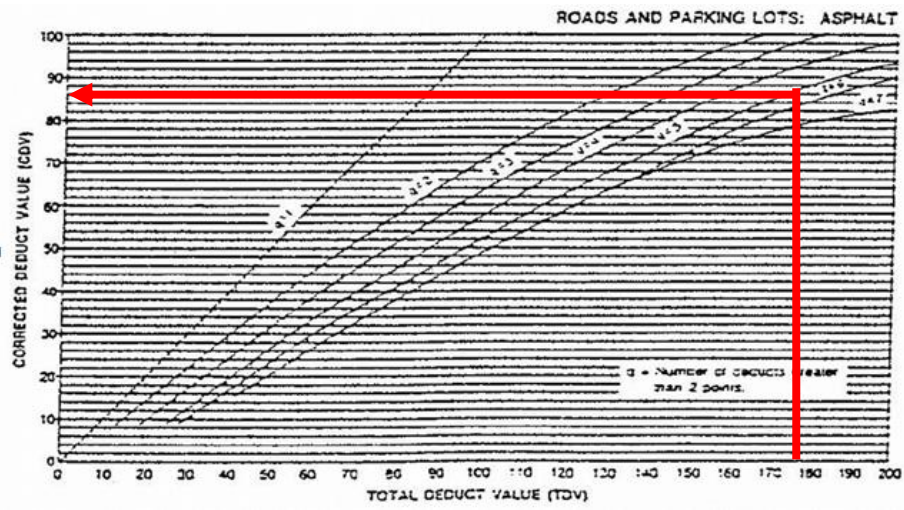
Grafik Corrected Deduct Value STA 21+450 s/d 21+550



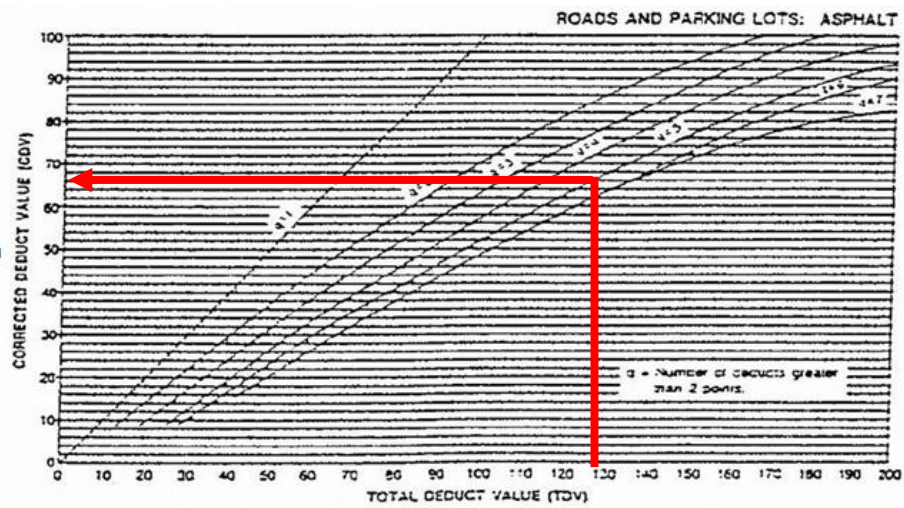
Grafik Corrected Deduct Value STA 21+550 s/d 21+650



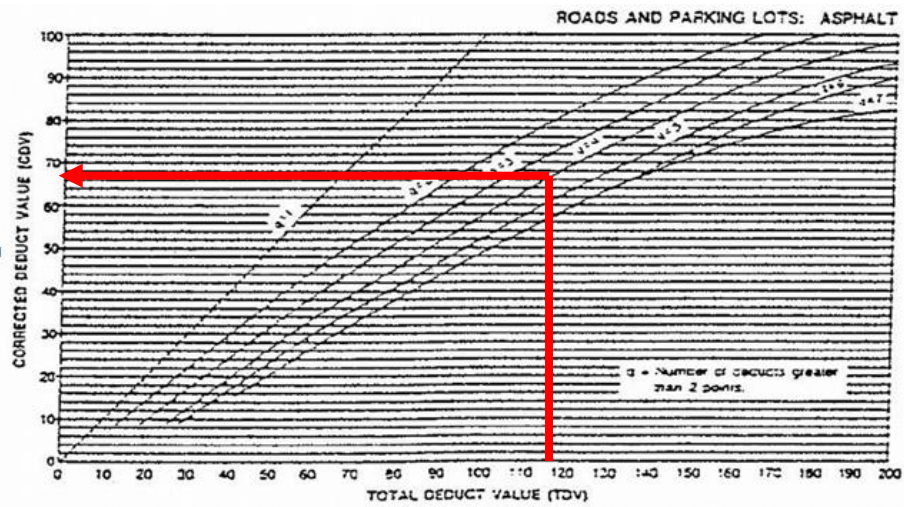
Grafik Corrected Deduct Value STA 21+650 s/d 21+750



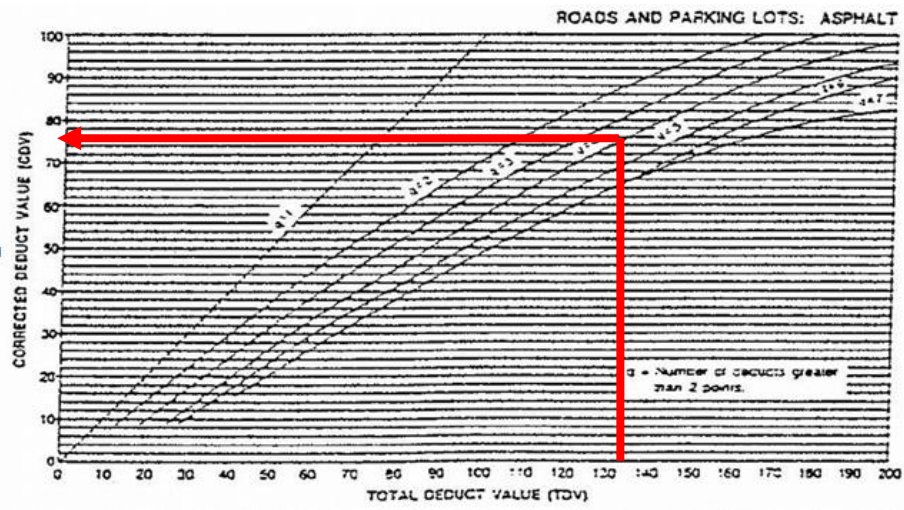
Grafik Corrected Deduct Value STA 21+750 s/d 21+850



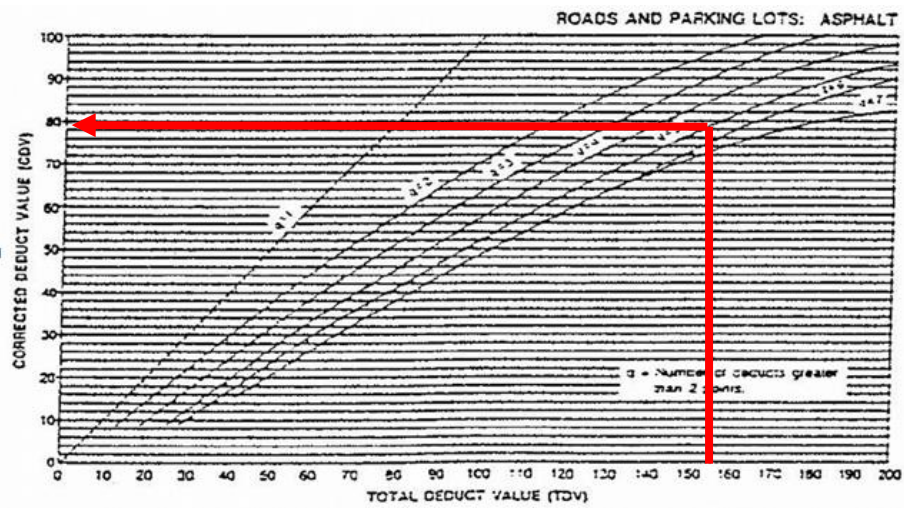
Grafik Corrected Deduct Value STA 21+850 s/d 2+950



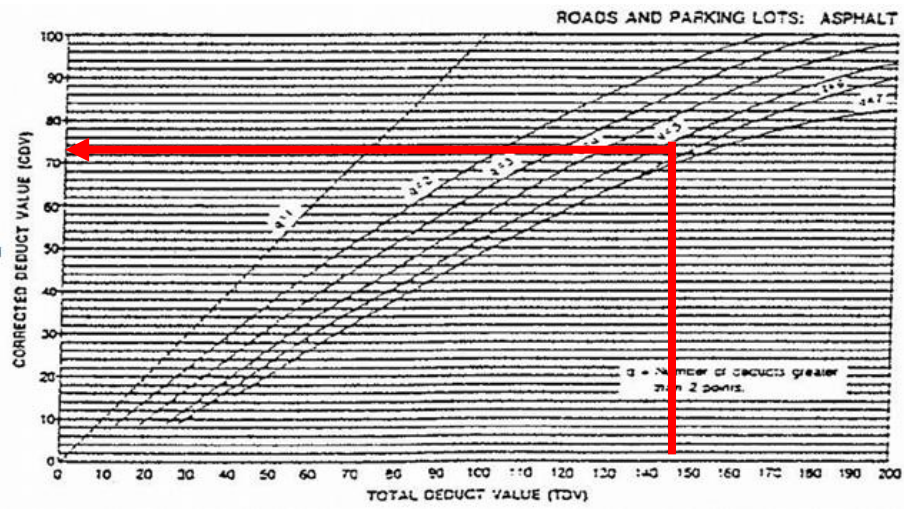
Grafik Corrected Deduct Value STA 21+950 s/d 22+50



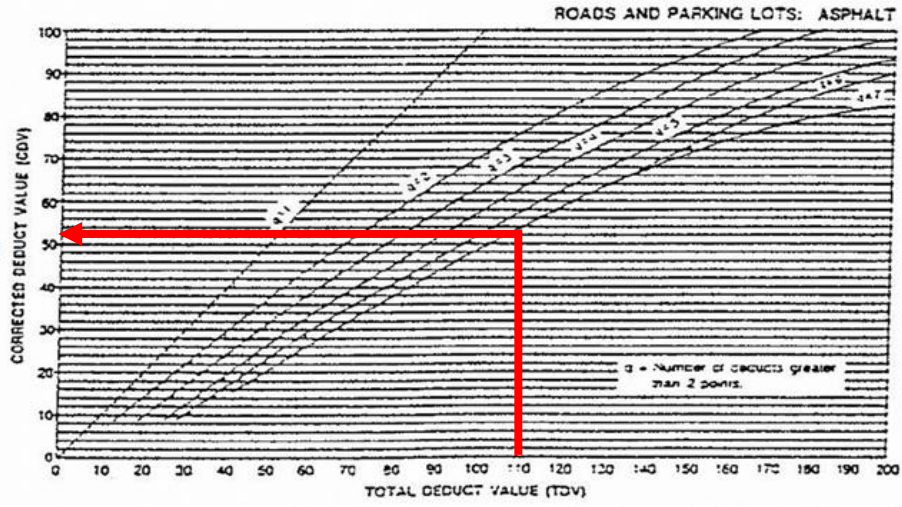
Grafik Corrected Deduct Value STA 22+50 s/d 22+150



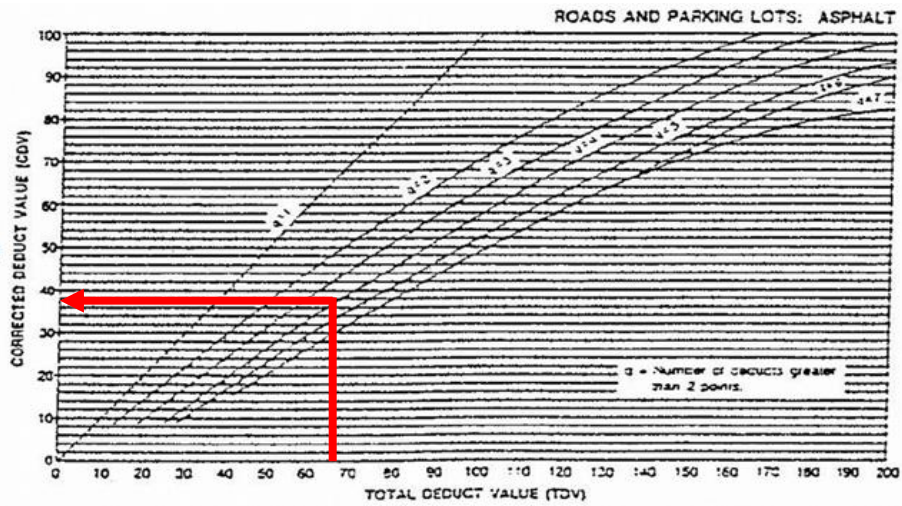
Grafik Corrected Deduct Value STA 22+150 s/d 22+250



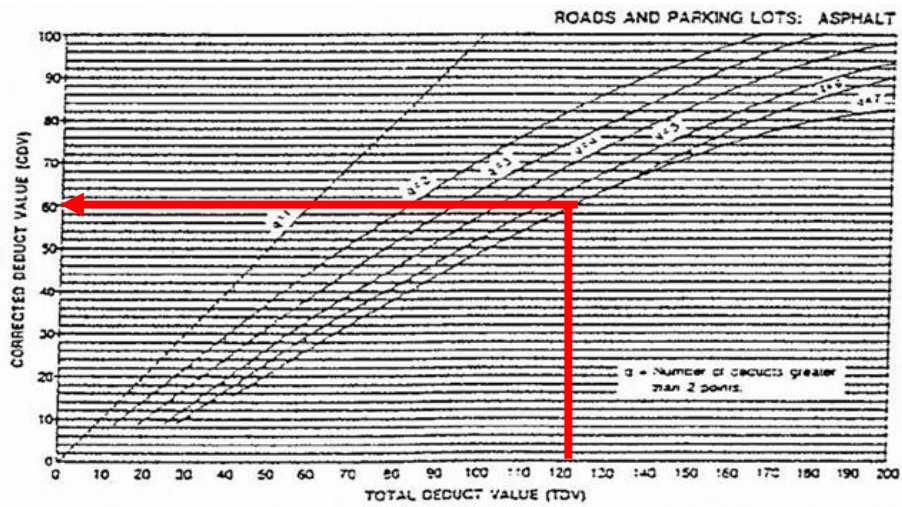
Grafik Corrected Deduct Value STA 22+250 s/d 22+350



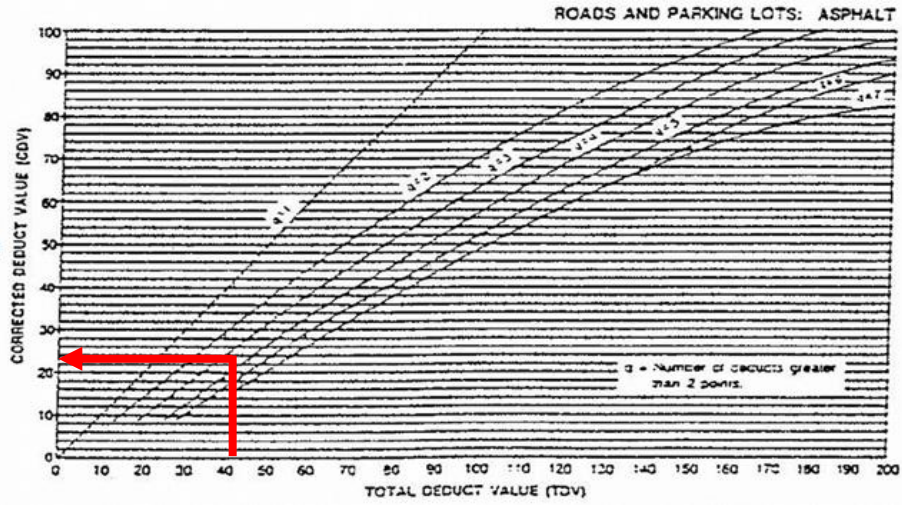
Grafik Corrected Deduct Value STA 22+350 s/d 22+450



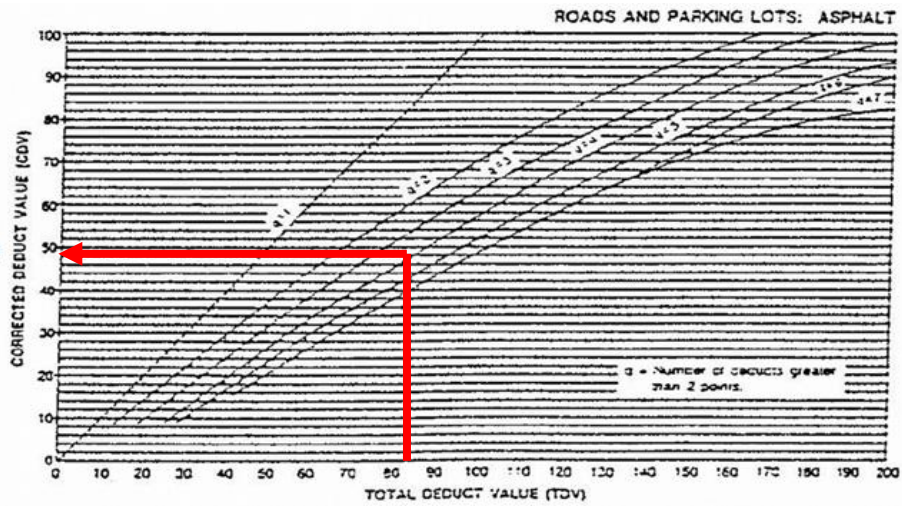
Grafik Corrected Deduct Value STA 22+450 s/d 22+550



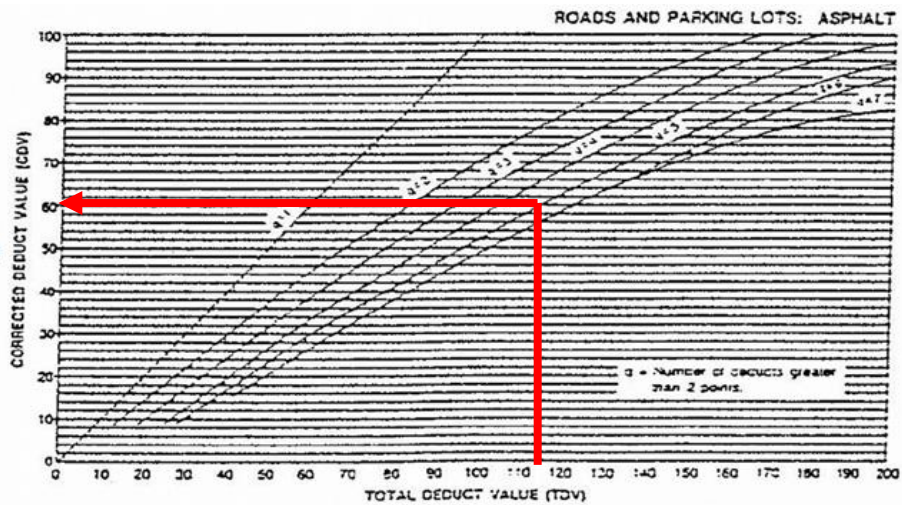
Grafik Corrected Deduct Value STA 22+550 s/d 22+650



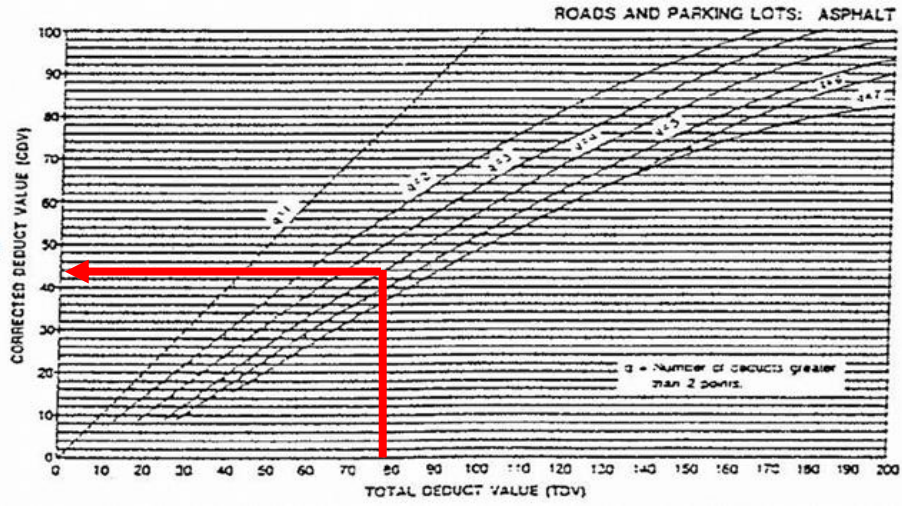
Grafik Corrected Deduct Value STA 22+650 s/d 22+750



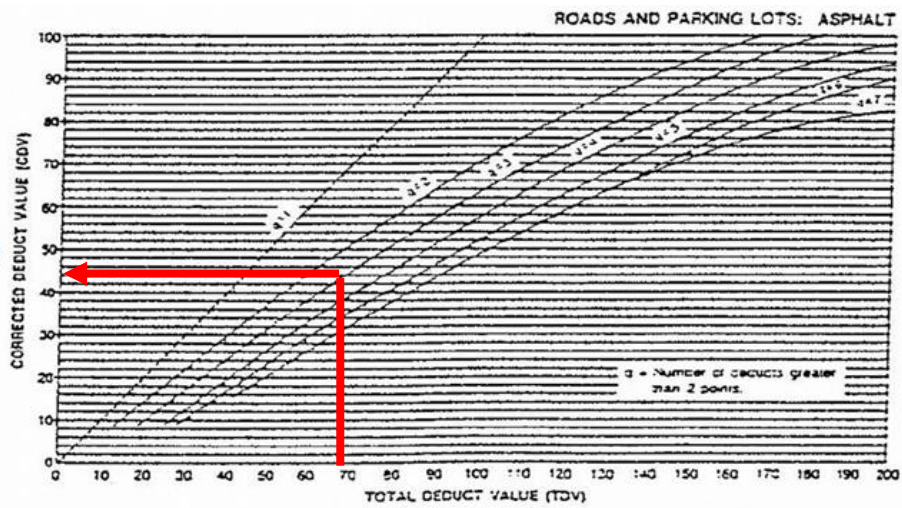
Grafik Corrected Deduct Value STA 22+750 s/d 22+850



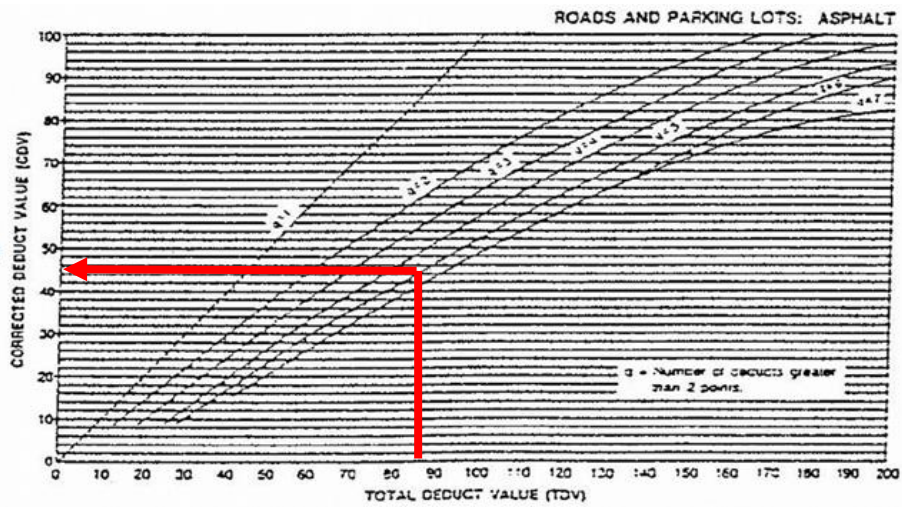
Grafik Corrected Deduct Value STA 22+850 s/d 22+950



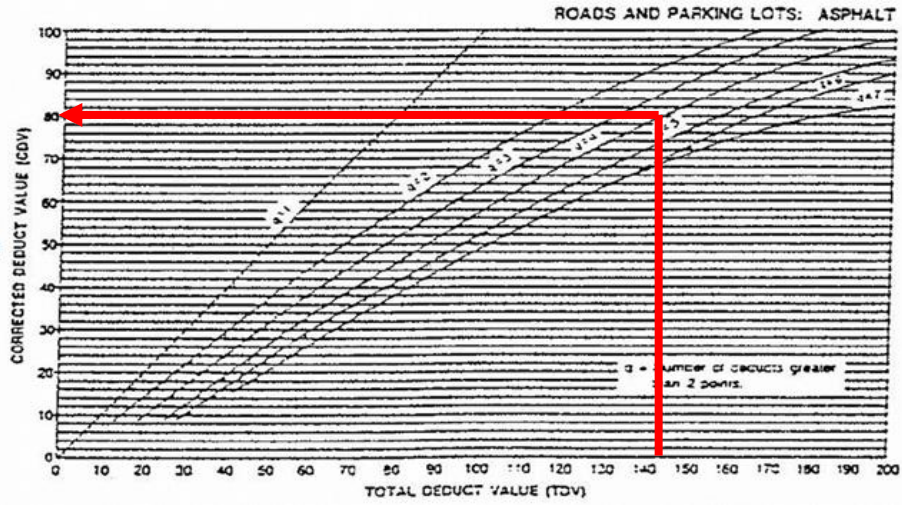
Grafik Corrected Deduct Value STA 22+950 s/d 23+50



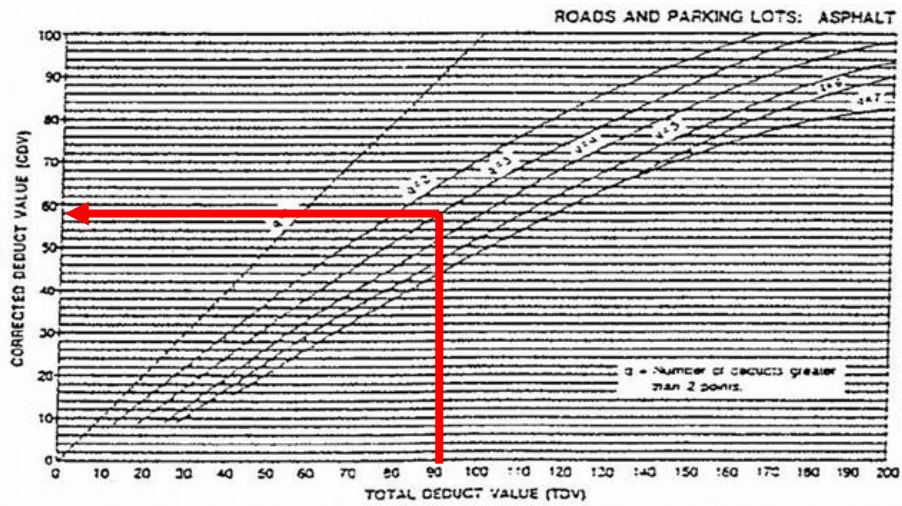
Grafik Corrected Deduct Value STA 23+50 s/d 23+150



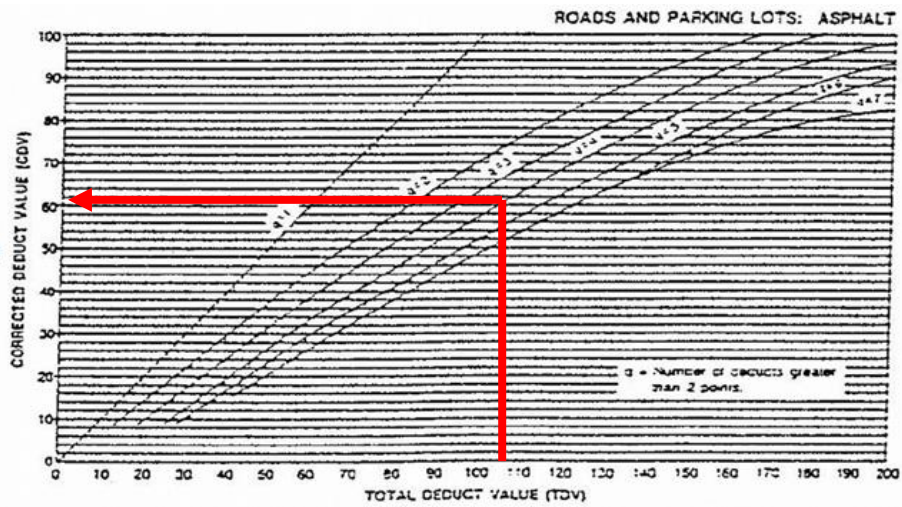
Grafik Corrected Deduct Value STA 23+150 s/d 23+250



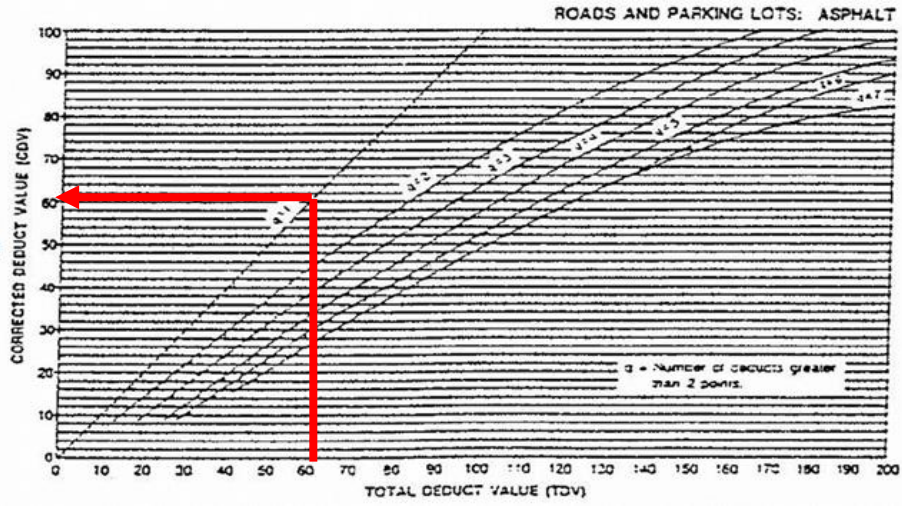
Grafik Corrected Deduct Value STA 23+250 s/d 23+350



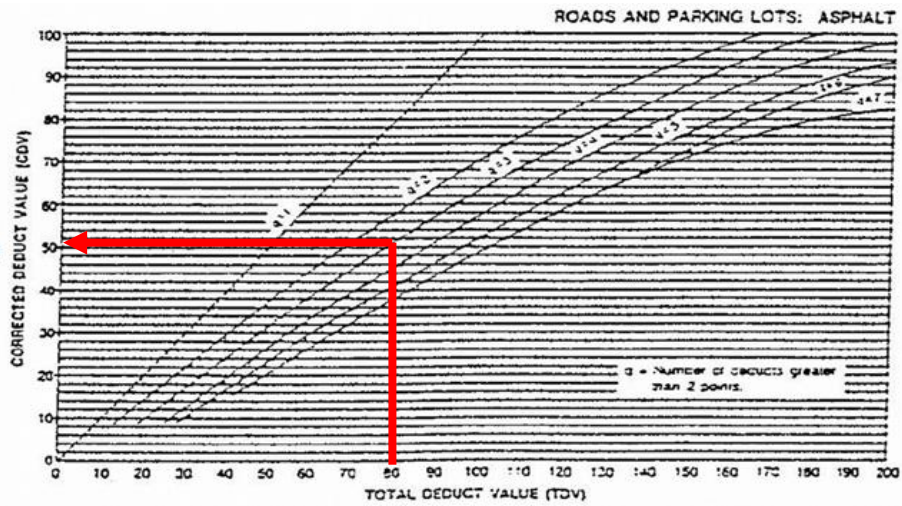
Grafik Corrected Deduct Value STA 23+350 s/d 23+450



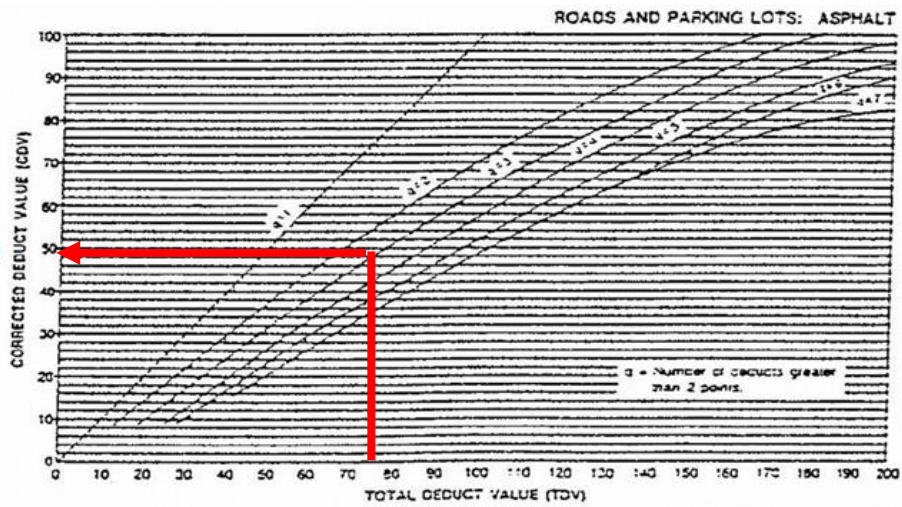
Grafik Corrected Deduct Value STA 23+450 s/d 23+550



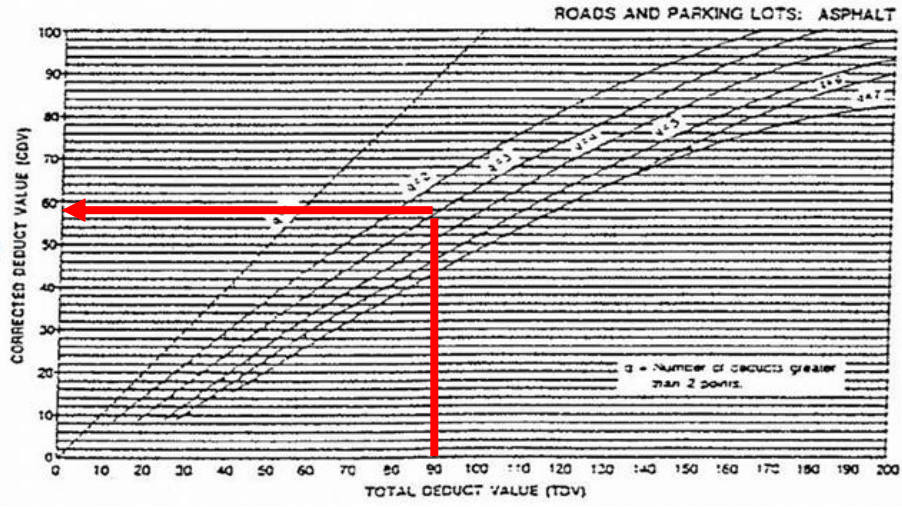
Grafik Corrected Deduct Value STA 23+550 s/d 23+650



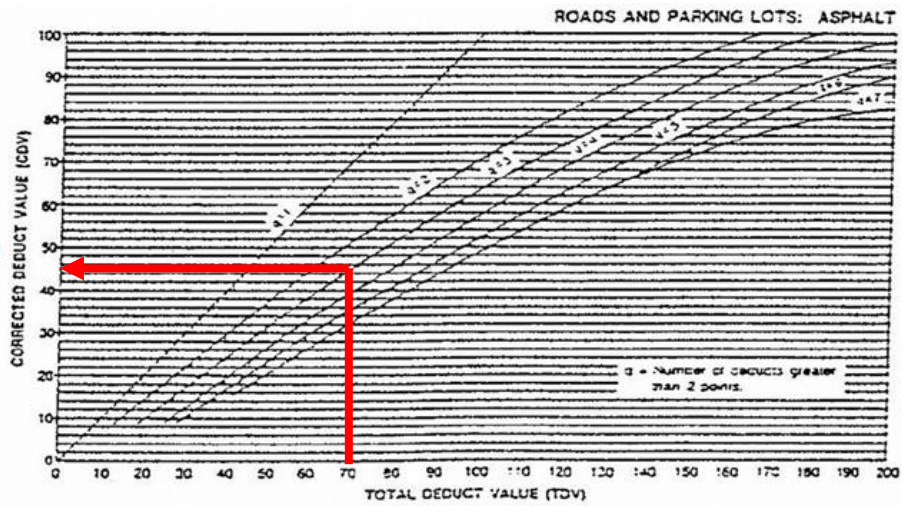
Grafik Corrected Deduct Value STA 23+650 s/d 23+750



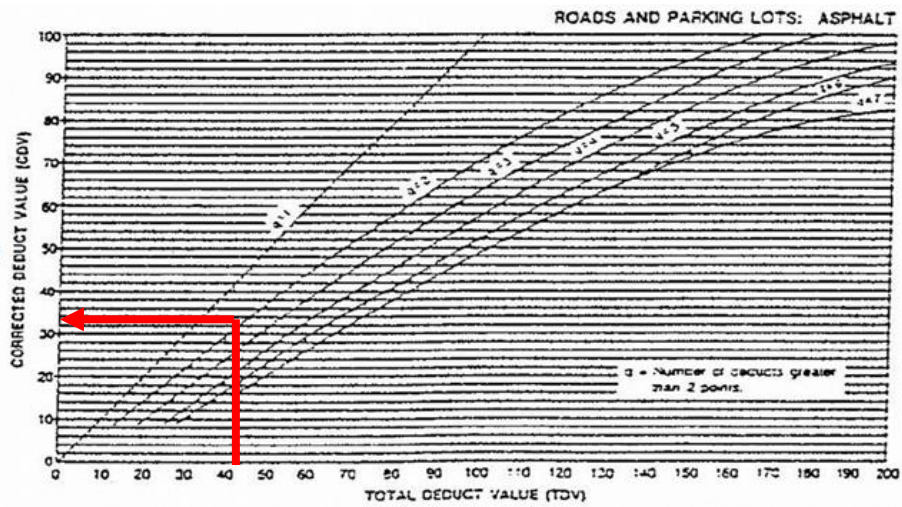
Grafik Corrected Deduct Value STA 23+750 s/d 23+850



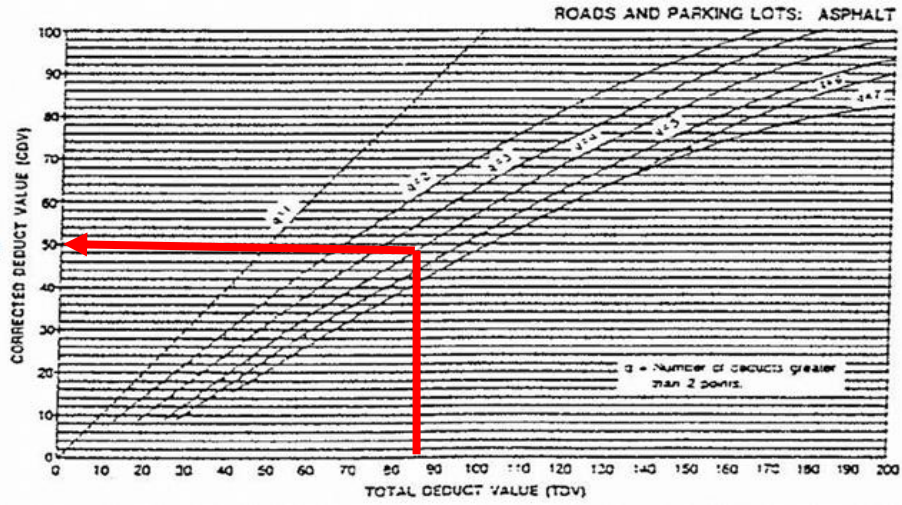
Grafik Corrected Deduct Value STA 23+850 s/d 23+950



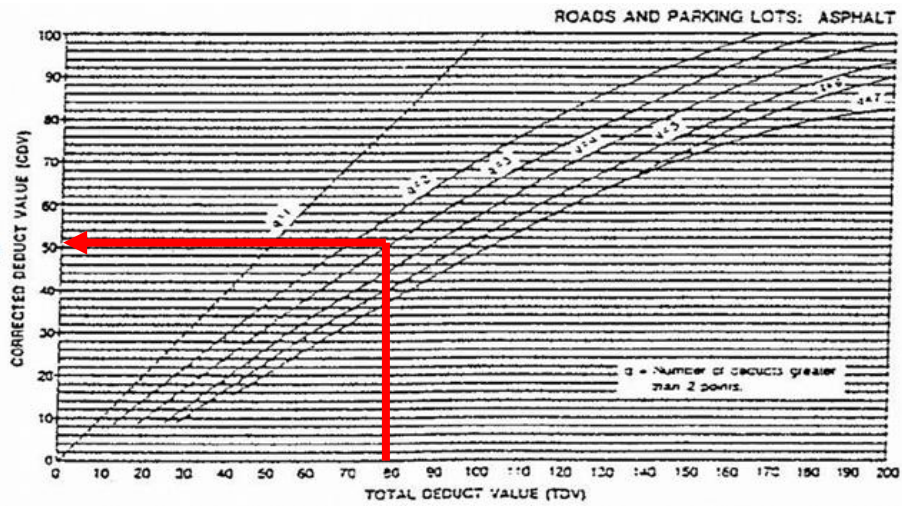
Grafik Corrected Deduct Value STA 23+950 s/d 24+50



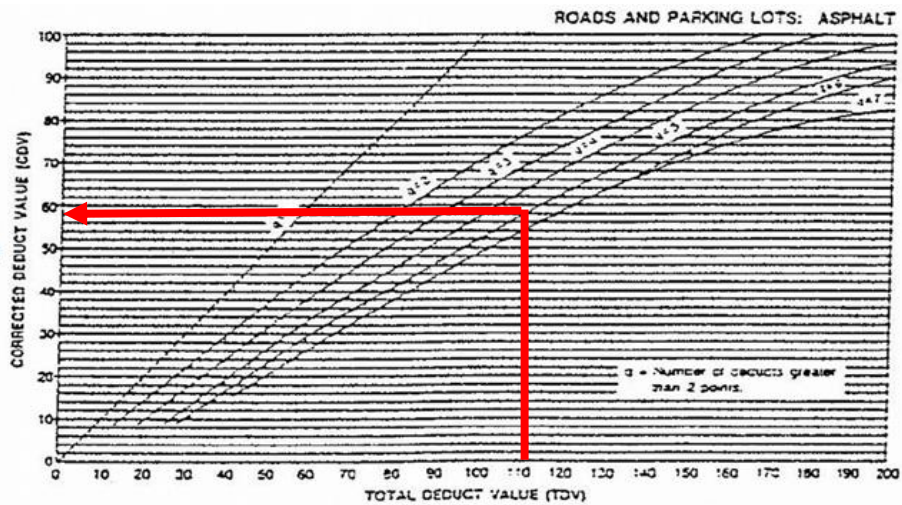
Grafik Corrected Deduct Value STA 24+50 s/d 23+150



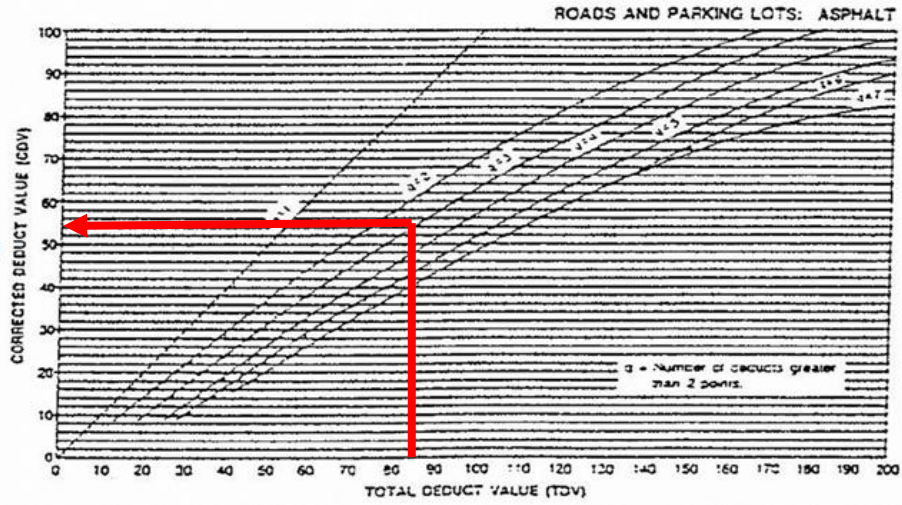
Grafik Corrected Deduct Value STA 24+150 s/d 24+250



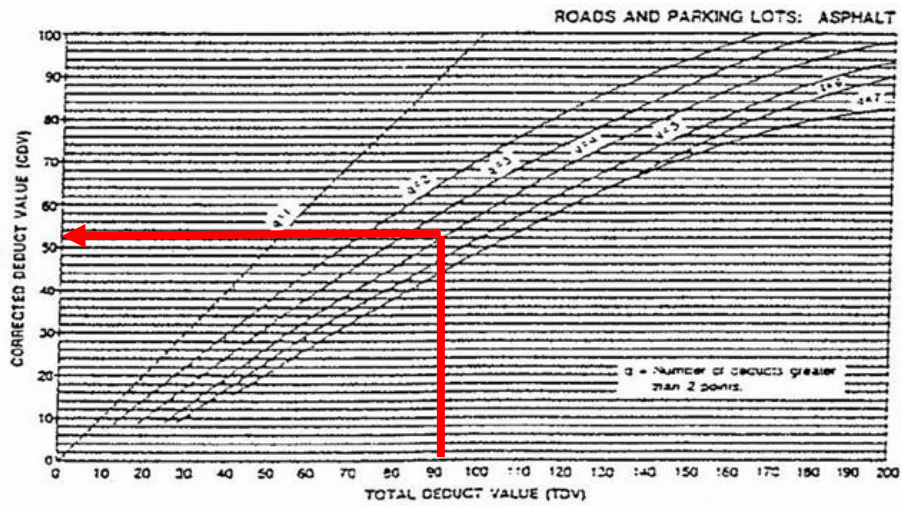
Grafik Corrected Deduct Value STA 24+250 s/d 24+350



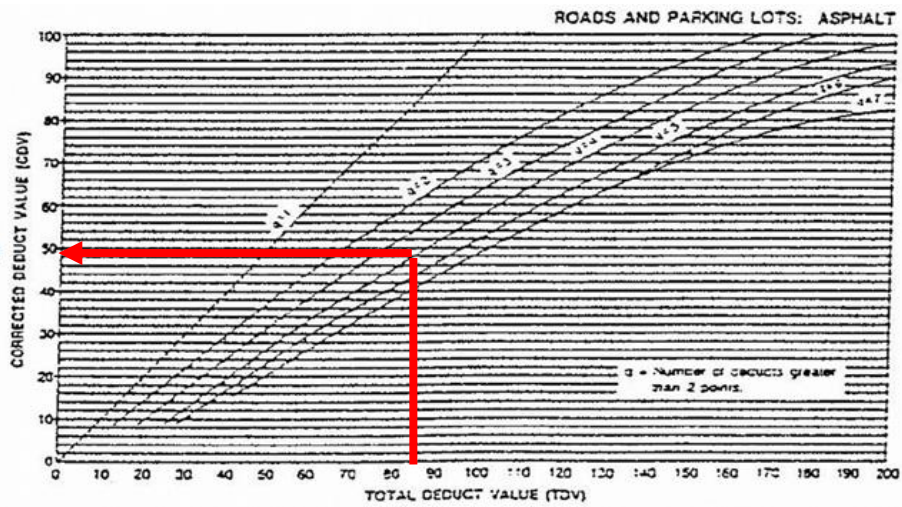
Grafik Corrected Deduct Value STA 24+350 s/d 24+450



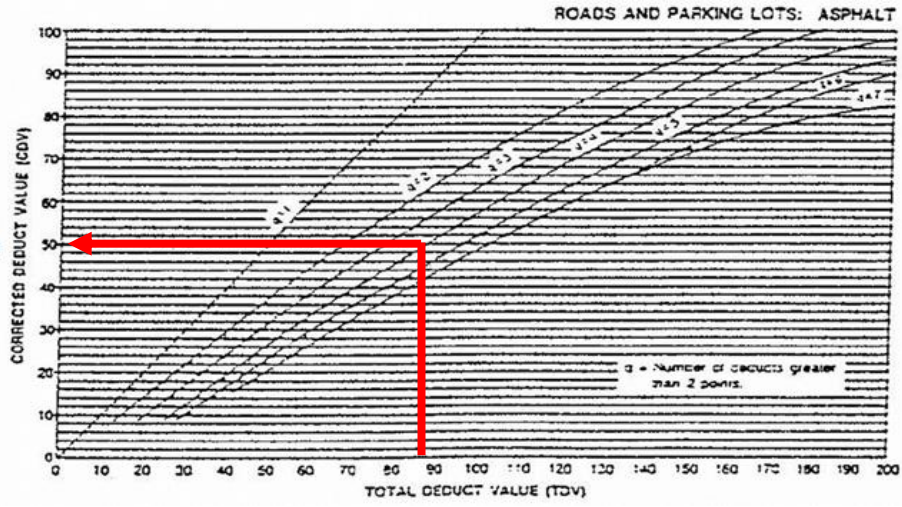
Grafik Corrected Deduct Value STA 24+450 s/d 24+550



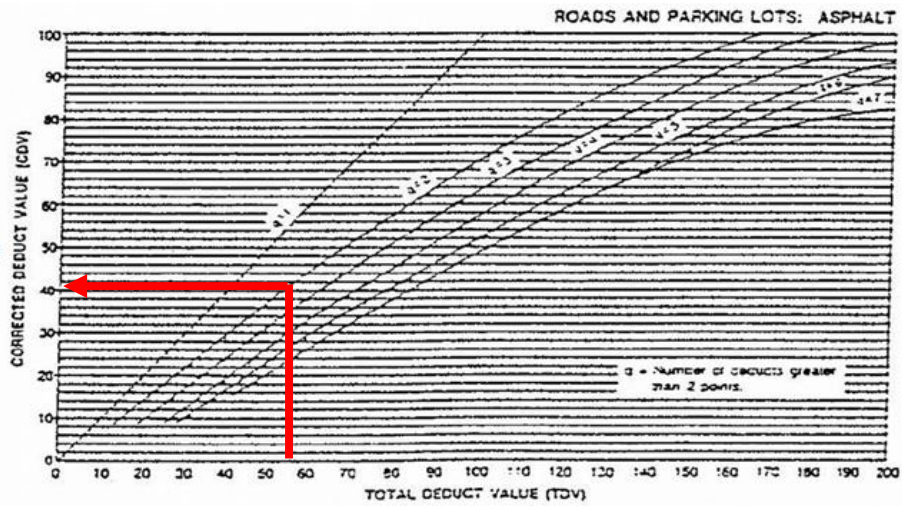
Grafik Corrected Deduct Value STA 24+550 s/d 24+650



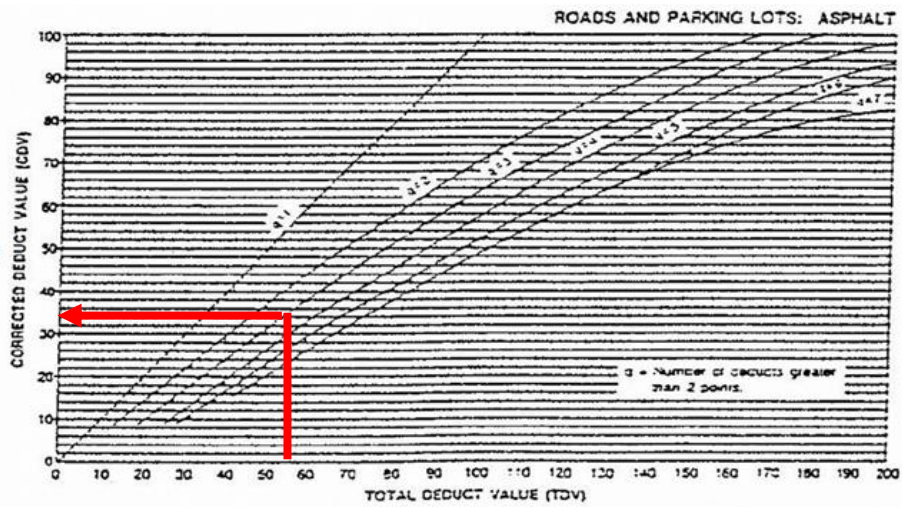
Grafik Corrected Deduct Value STA 24+650 s/d 24+750



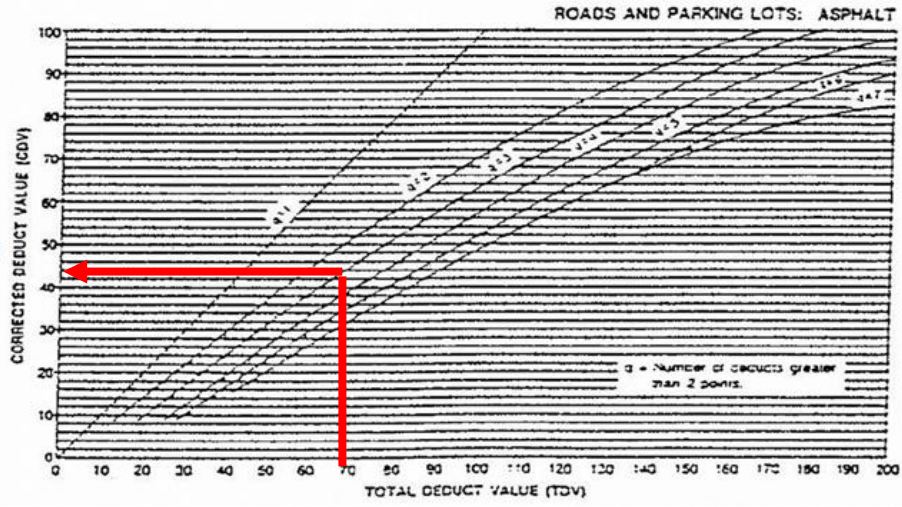
Grafik Corrected Deduct Value STA 24+750 s/d 24+850



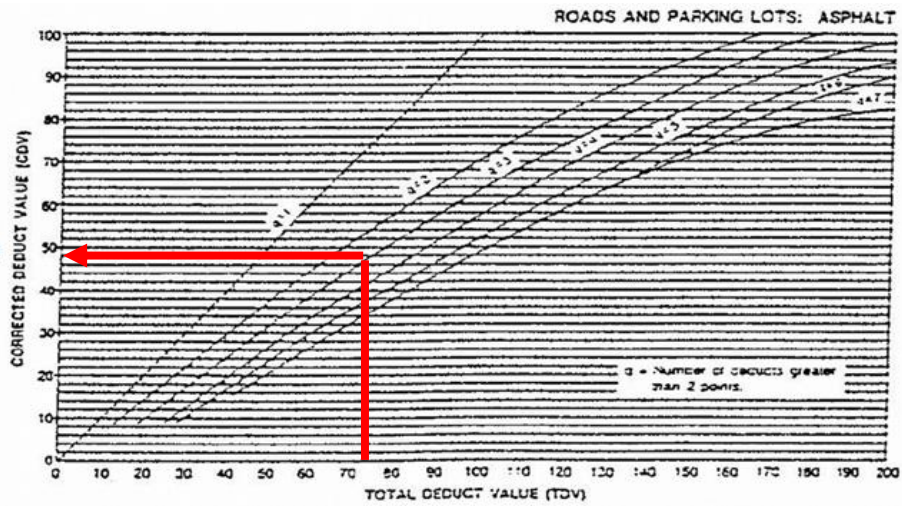
Grafik Corrected Deduct Value STA 24+850 s/d 24+950



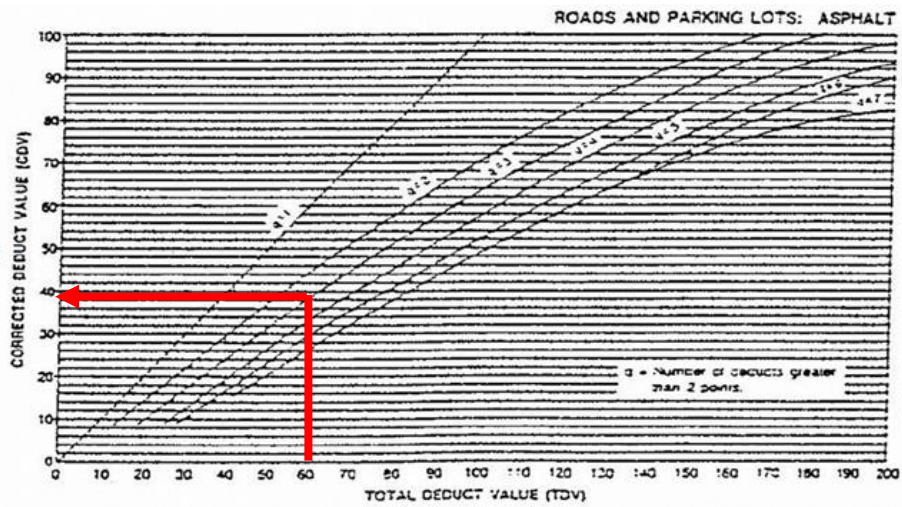
Grafik *Corrected Deduct Value* STA 24+950 s/d 25+50



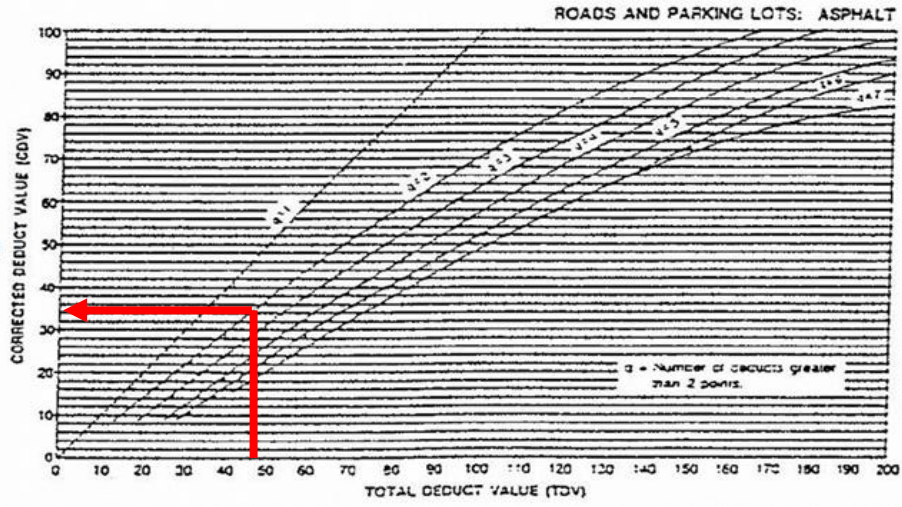
Grafik *Corrected Deduct Value* STA 25+50 s/d 25+150



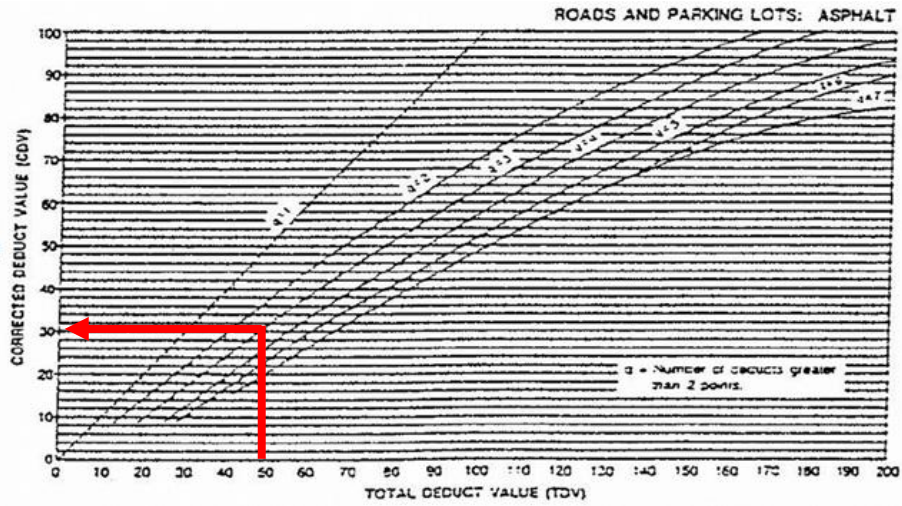
Grafik *Corrected Deduct Value* STA 25+150 s/d 25+250



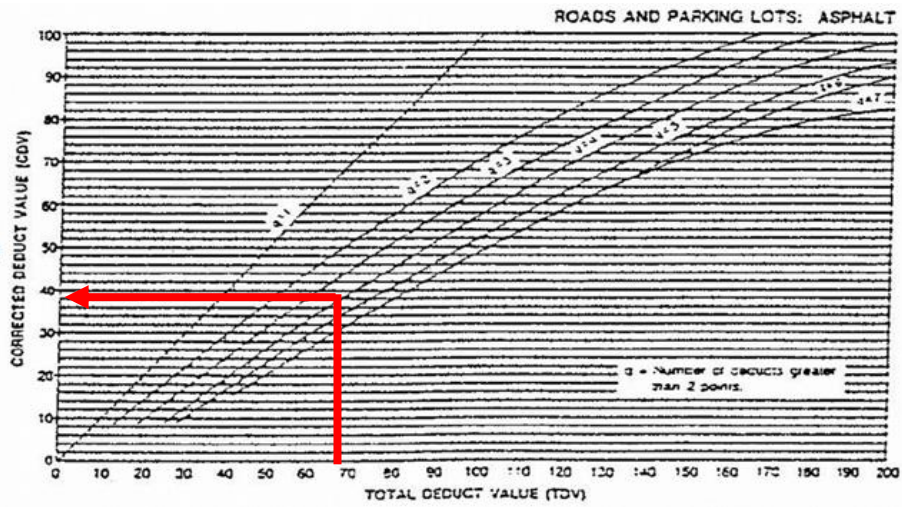
Grafik Corrected Deduct Value STA 25+250 s/d 25+350



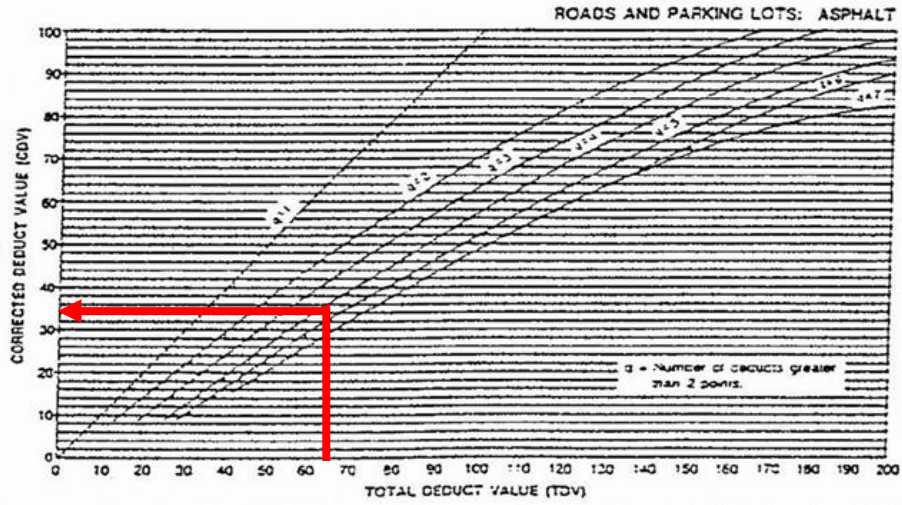
Grafik Corrected Deduct Value STA 25+350 s/d 25+450



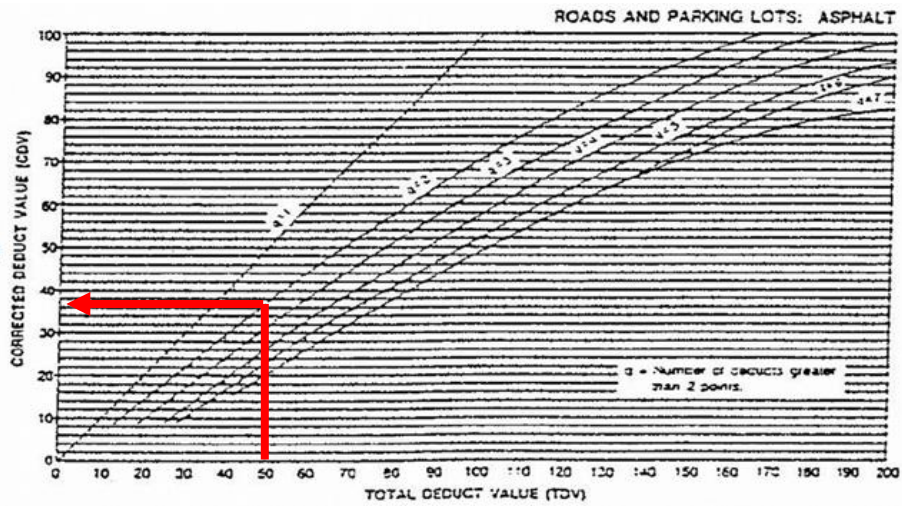
Grafik Corrected Deduct Value STA 25+450 s/d 25+550



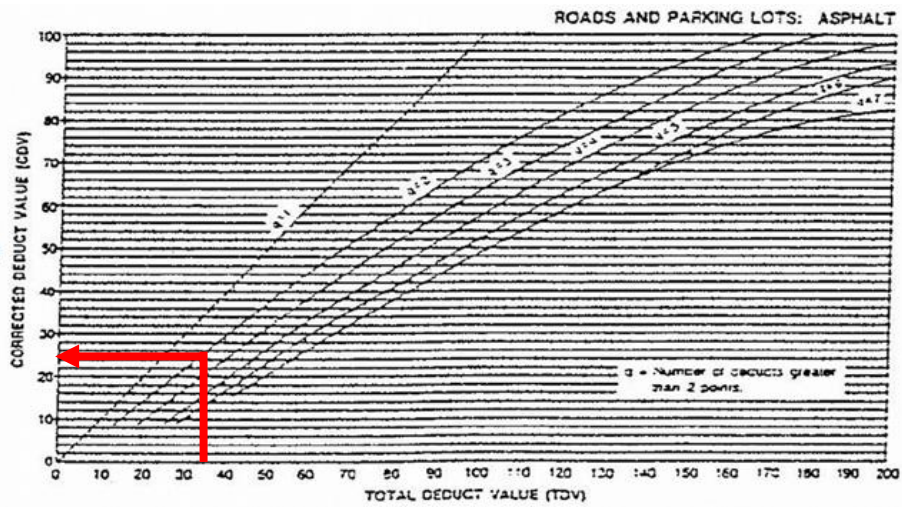
Grafik Corrected Deduct Value STA 25+550 s/d 25+650



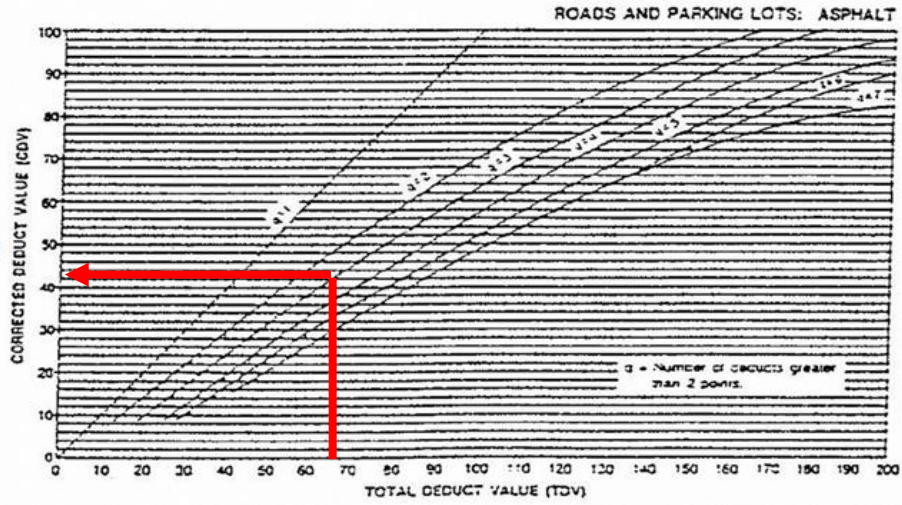
Grafik Corrected Deduct Value STA 25+650 s/d 25+750



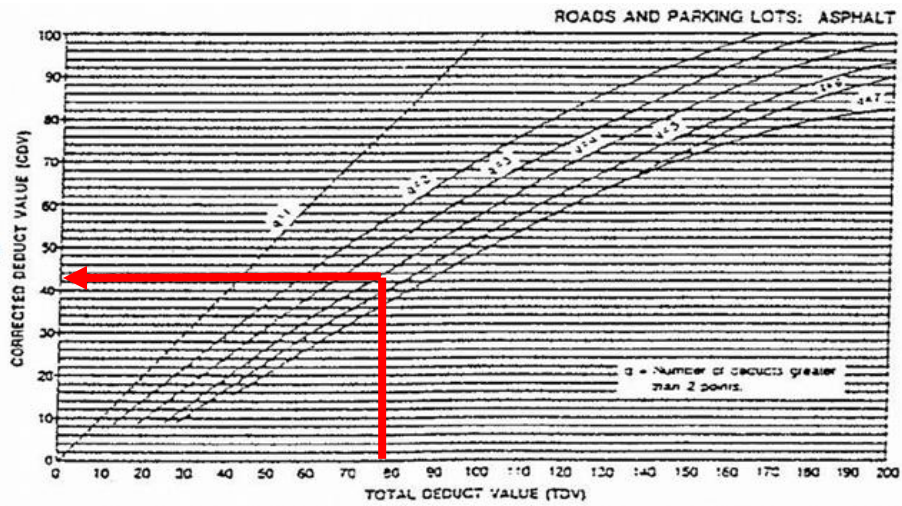
Grafik Corrected Deduct Value STA 25+750 s/d 25+850



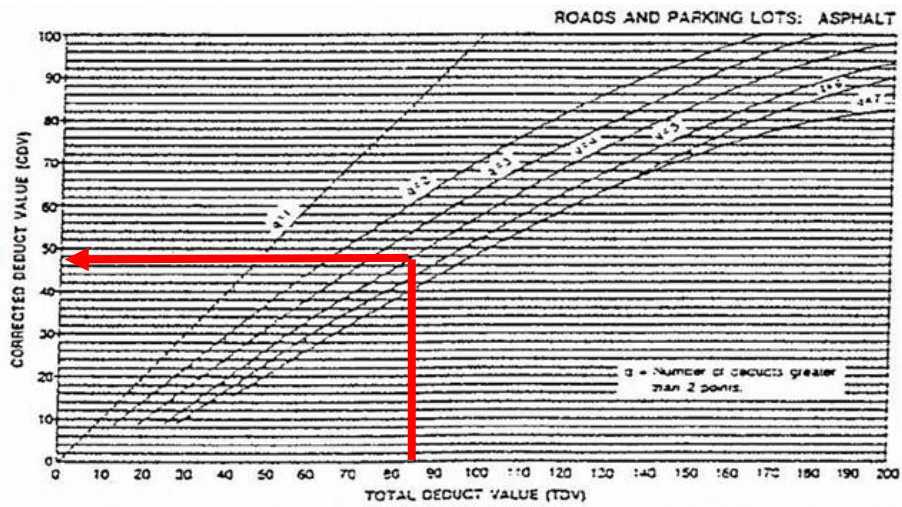
Grafik Corrected Deduct Value STA 25+850 s/d 25+950



Grafik Corrected Deduct Value STA 25+950 s/d 26+50



Grafik Corrected Deduct Value STA 26+50 s/d 26+150



LAMPIRAN 4

PCI

Perhitungan nilai PCI Tiap Segmen STA 21+150 - 26+150

NO	STA	CDV MAKS	100-CDV	PCI
1	21+150 - 21+250	65	35	BURUK (<i>poor</i>)
2	21+250 - 21+350	68	32	BURUK (<i>poor</i>)
3	21+350 - 21+450	74	26	BURUK (<i>poor</i>)
4	21+450 - 0+550	76	24	SANGAT BURUK (<i>very poor</i>)
5	21+550 - 21+650	88	12	SANGAT BURUK (<i>very poor</i>)
6	21+650 - 21+750	88	12	SANGAT BURUK (<i>very poor</i>)
7	21+750-21+850	66	34	BURUK (<i>poor</i>)
8	21+850-21+950	67	33	BURUK (<i>poor</i>)
9	21+950-22+50	75	25	SANGAT BURUK (<i>very poor</i>)
10	22+50-22+150	79	21	SANGAT BURUK (<i>very poor</i>)
11	22+150-22+250	72	28	BURUK (<i>poor</i>)
12	22+250-22+350	52	48	SEDANG (<i>fair</i>)
13	22+350-22+450	38	62	BAIK (<i>good</i>)
14	22+450-22+550	60	40	BURUK (<i>poor</i>)
15	22+550-22+650	25	75	SANGAT BAIK (<i>very good</i>)
16	22+650-22+750	48	52	SEDANG (<i>fair</i>)
17	22+750-22+850	60	40	BURUK (<i>poor</i>)
18	22+850-22+950	45	55	SEDANG (<i>fair</i>)
19	22+950-23+50	45	55	SEDANG (<i>fair</i>)
20	23+50-23+150	45	55	SEDANG (<i>fair</i>)
21	23+150-23+250	80	20	SANGAT BURUK (<i>very poor</i>)
22	23+250-23+350	58	42	SEDANG (<i>fair</i>)
23	23+350-23+450	61	39	BURUK (<i>poor</i>)
24	23+450-23+550	63	37	BURUK (<i>poor</i>)
25	23+550-23+650	51	49	SEDANG (<i>fair</i>)
26	23+650-23+750	49	51	SEDANG (<i>fair</i>)
27	23+750-23+850	58	42	SEDANG (<i>fair</i>)
28	23+850-23+950	45	55	SEDANG (<i>fair</i>)
29	23+950-24+50	33	67	BAIK (<i>good</i>)
30	24+50-24+150	50	50	SEDANG (<i>fair</i>)
31	24+150-24+250	51	49	SEDANG (<i>fair</i>)
32	24+250-24+350	58	42	SEDANG (<i>fair</i>)
33	24+350-24+450	54	46	SEDANG (<i>fair</i>)

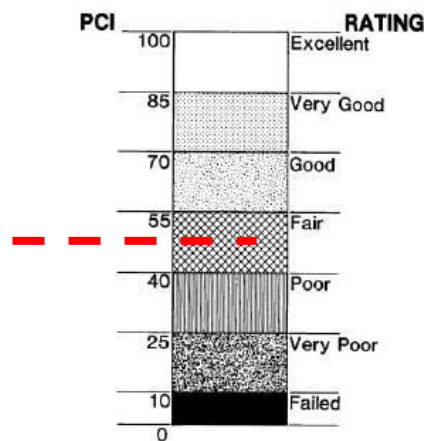
34	24+450-24+550	52	48	SEDANG (<i>fair</i>)
35	24+550-24+650	49	51	SEDANG (<i>fair</i>)
36	24+650-24+750	50	50	SEDANG (<i>fair</i>)
37	24+750-24+850	41	59	BAIK (<i>good</i>)
38	24+850-24+950	34	66	BAIK (<i>good</i>)
39	24+950-25-50	44	56	BAIK (<i>good</i>)
40	25+50-25-150	48	52	SEDANG (<i>fair</i>)
41	25+150-25-250	39	61	BAIK (<i>good</i>)
42	25+250-25-350	34	66	BAIK (<i>good</i>)
43	25+350-25-450	30	70	BAIK (<i>good</i>)
44	25+450-25-550	39	61	BAIK (<i>good</i>)
45	25+550-25-650	35	65	BAIK (<i>good</i>)
46	25+650-25-750	37	63	BAIK (<i>good</i>)
47	25+750-25-850	24	76	SANGAT BAIK (<i>very good</i>)
48	25+850-4-950	43	57	BAIK (<i>good</i>)
49	25+950-26-50	45	55	SEDANG (<i>fair</i>)
50	26+50-26-150	48	52	SEDANG (<i>fair</i>)
TOTAL			2401	SEDANG (<i>fair</i>)
			48.02	

Contoh Perhitungan Nilai PCI : 100 – CDV

1. $100 - 65 = 32$
2. $100 - 68 = 32$
3. $100 - 74 = 36$
4. $100 - 76 = 24$
5. $100 - 88 = 12$

Nilai PCI perkerasan secara keseluruhan pada ruas jalan Godean - Gedongan, Sleman, Yogyakarta dari STA 21+150 – 26+150 adalah :

$$\frac{\sum PCI}{\text{Jumlah Segmen}} = \frac{2401}{50} = 48,02 \% \text{ SEDANG (FAIR)}$$



LAMPIRAN 5
FOTO



Retak Buaya



Lubang



Tambalan



Retak kotak- kotak



Sungkur



Retak Tambalan



Retak Buaya



Sungkur



Pengukuran Stasiun



Pengukuran Stasiun



Pengukuran Stasiun



Pengukuran Stasiun