PAVEMENT CONT'D

INTERSECTIONS AND DRIVES

RURAL-INTERSECTIONS SHALL BE PLANED AND PAVED TO THE END OF THE RADII OR AS DIRECTED BY THE ENGINEER. (TO PROVIDE A SMOOTH TRANSITION BETWEEN THE TWO HIGHWAYS, AND TO ELIMINATE WATER POCKETS).

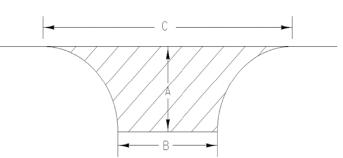
URBAN-INTERSECTIONS SHALL BE PLANED AND PAVED TO THE BACK OF CROSSWALKS OR AS DIRECTED BY THE ENGINEER. (TO PROVIDE A SMOOTH TRANSITION BETWEEN THE TWO HIGHWAYS, AND TO ELIMINATE WATER POCKETS).

EXISTING PAVED DRIVES SHALL BE PAVED SO AS TO PROVIDE A SMOOTH TRANSITION BETWEEN THE HIGHWAY AND THE DRIVE, (DISTANCE FROM EDGE OF ROADWAY MAY VARY AT EACH DRIVE) AS DIRECTED BY THE ENGINEER.

EXISTING AGGREGATE DRIVES SHALL BE PAVED WITH AN APRON AN AVERAGE WIDTH OF 4 FT. THE SLOPE OF THIS APRON SHALL BE THE SAME AS THE ADJACENT PAVEMENT SLOPE OF AS DIRECTED BY THE ENGINEER. ANY GRADING NEEDED TO PAVE THE APRON SHALL BE INCLUDED IN THE RELATED ASPHALT ITEM FOR PAYMENT. ITEM 617 COMPACTED AGGREGATE SHALL BE PLACED ADJACENT TO THIS APRON TO PROVIDE A SMOOTH TRANSITION FROM THE APRON TO THE EXISTING DRIVE, (WIDTH OF THIS 617 APPLICATION MAY VARY) AS DIRECTED BY THE ENGINEER. AN ADDITIONAL QUANTITY OF ITEM 617 HAS BEEN ESTIMATED TO COMPLETE THIS WORK AND IS SHOWN AS AN EXTRA AREA ON THE PAVEMENT & SHOULDER DATA SHEET.

ANY HAZARD OR UNSAFE CONDITION RESULTING FROM THE ABOVE WORK MUST BE CORRECTED IMMEDIATELY. THE CONTRACTOR IS REMINDED OF SECTIONS 105.01, 107.07 & 614.02A OF THE CONSTRUCTION AND MATERIALS SPECIÉICATIONS.

THE PAVING DIMENSIONS FOR THE INTERSECTIONS ARE SHOWN IN THE CHART BELOW.



INTERSECTION NAME	A (FT)	B (FT)	C (FT)	Area (SY)
CASE RD (LT)	0	0	0	0
CASE RD (RT)	0	0	0	0
MOON RD	10	22	46	33
VETERANS MEMORIAL PKWY	0	0	0	0
FAIRVIEW DR	0	0	0	0
LONG RD	6	76	107	58
CENTURY LN (LT)	0	0	0	0
CENTURY LN (RT)	0	0	0	0
AVON HIGH SCHOOL WAY	0	0	0	0
N HAYES ST	0	0	0	0
HAYES ST	8	32	68	39
FRENCH CREEK RD	46	28	100	266
CHURCH ST	0	0	0	0
SR 611	70	44	96	477
STONEY RIDGE RD	15	51	107	116
HALE ST	8	42	73	47
RIDGELAND DR	8	44	70	47
WISTERIA WAY	35	23	74	156
CLIFTON WAY	5	60	90	39
GARDEN DR	0	0	0	0
SUSPEND / RESUME				
NORTH STAR LN	0	0	0	0
TOTAL INTERSECTION AREA (SY)				1278

<u> ITEM 251 – PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE) ITEM 253 – PAVEMENT REPAIR</u>

THESE ITEMS OF WORK SHALL CONSIST OF THE REMOVAL OF THE EXISTING PAVEMENT OR PAVED BERM WHICH MAY BE ASPHALT, BRICK, CONCRETE, OR A COMBINATION OF EACH, IN AREAS OF EXISTING PAVEMENT FAILURE. CORING HAS BEEN PERFORMED TO HELP DETERMINE THE COMPONENTS THAT MAY BE ENCOUNTERED DURING THIS ITEM OF WORK. THE PAVEMENT CORING INFORMATION IS SHOWN ON THE PREVIOUS SHEET.

PAVEMENT REPAIR SHALL BE PERFORMED AFTER PAVEMENT PLANING AND BEFORE PLACEMENT OF THE SURFACE COURSE. THE DEPTH OF REMOVAL SHALL BE SUFFICIENT TO REMOVE ALL DETERIORATED PAVEMENT WITH A MAXIMUM DEPTH OF 12", BASED ON THE PAVEMENT DESIGN AND AN AVERAGE DEPTH OF 4" AND AN AVERAGE WIDTH OF 4 FT FOR ESTIMATING PURPOSES.

REPLACEMENT MATERIAL SHALL BE ITEM 301, OR ITEM 442 19MM, AS PER PLAN MATERIAL AND SHALL BE PLACED AND COMPACTED TO FINISH FLUSH WITH THE ADJACENT PAVEMENT SURFACE. ITEM 301 ASPHALT CONCRETE CAN BE USED WHEN THE DEPTH OF THE REPAIR IS BETWEEN 3" AND 12" WITH A MAXIMUM PAVEMENT LIFT OF 6". ITEM 442 19MM, AS PER PLAN CAN BE USED WHEN THE DEPTH OF THE REPAIR IS BETWEEN 1.5" AND 3". PG 64-22 ASPUALT RENDETED SUAL DE USED FOR ALL OF THE ASPUALT CONDETED ASPHALT BINDER SHALL BE USED FOR ALL OF THE ASPHALT CONRETE MATERIALS FOR THESE REPAIRS.

FOR THE ITEM 442 19 MM, AS PER PLAN MATERIAL, REQUIREMENTS OF 442 APPLY EXCEPT AS FOLLOWS: MIX_DESIGN: FOR Ndes_USE 50 GYRATIONS, FOR Nmax USE 75 GYRATIONS.

USE A PG 64-22 BINDER.

MAXIMUM RECLAIMED ASPHALT CONCRETE PAVEMENT IS 30 PERCENT APPLY 703.05 FOR COARSE AND FINE AGGREGATE EXCEPT GRADATION FOR FINE

AGGREGATE DOES NOT APPLY. QUALITY CONTROL: DO NOT PERFORM Nmax IN QUALITY CONTROL TESTING. DO NOT TAKE EXTRA ASPHALT BINDER SAMPLES AS OUTLINED IN CMS 442.05.

PAYMENT SHALL INCLUDE ALL LABOR, EQUIPMENT, AND MATERIALS NECESSARY TO COMPLETE THE PAVEMENT REPAIR. FOR PAYMENT PURPOSES ITEM 251 -PARTIAL DEPTH PAVEMENT REPAIR, FOR PAYMENT PUPPOSES ITEM 251 -PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE) IS TO BE A MAXIMUM OF 4" DEEP AND ITEM 253 - PAVEMENT REPAIR IS FOR DEPTHS GREATER THAN 4". PAYMENT WILL BE MADE AT THE UNIT BID PRICE PER CUBIC YARD, (BY TICKET WEIGHT CONVERSION), OF ITEM 251 - PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE) OR ITEM 253 - PAVEMENT REPAIR. THE FOLLOWING ESTIMATED QUANTITIES ARE PROVIDED IN THE CONCENT OF USED OF USED OF USED AS PAVEMENT FOR DEPTH OF USED. GENERAL SUMMARY TO BE USED AS DIRECTED BY THE ENGINEER:

LOR-254-2.83 TO 5.66 ITEM 251 - PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE) (02/S>2/PV): 339 CY ITEM 253 - PAVEMENT REPAIR (02/S>2/PV): 51 CY

LOR-254-7.83 TO 8.85 ITEM 251 – PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE) (02/S>2/PV): 153 CY ITEM 253 - PAVEMENT REPAIR (02/S>2/PV): 23 CY

ITEM 254 - PAVEMENT PLANING, ASPHALT CONCRETE

THE INTENT OF THE PLANING IS TO MILL 1.50 INCHES AT THE CENTER OF PAVEMENT AT NON-CURBED AREAS. THE PAVEMENT SLOPE SHALL BE 0.010 MINIMUM AND 0.016 PREFERRED, CONTINUOUS BETWEEN THE CROWN AND THE PROPOSED EDGELINE/SHOULDER. THE MILLING DEPTH SHALL BE CONTROLLED FROM THE CENTER OF PAVEMENT IN CONFORMANCE WITH THE ABOVE GUIDELINES.

SPECIAL ATTENTION SHALL BE GIVEN TO SUPERELEVATED CURVES. THE SUPERLEVATION SHALL BE MAINTAINED AND/OR RESTORED, IF NECESSARY, AS DIRECTED BY THE ENGINEER. IF THERE IS NO INFORMATION IN THE PLANS TO CHANGE THE SUPERELEVATION, THE INTENT IS TO MAINTAIN THE EXISTING SUPERELEVATION.

THE CONTRACTOR SHALL MAINTAIN POSITIVE DRAINAGE TO ALL CATCH BASINS AND INLETS.

THE PROGRESSION OF THE PLANING SHALL PROCEED IN SUCH A MANNER THAT NORMAL TRAFFIC WILL NOT BE REQUIRED TO RUN OVER THE PLANED ROADWAY SURFACE MORE THAN SEVEN (7) CALENDAR DAYS. FOR EACH CALENDAR DAY BEYOND THE 7 DAYS THAT THE ROADWAY REMAINS EXPOSED TO THE PLANED SURFACE, THE CONTRACTOR WILL BE ASSESSED A DISINCENTIVE FEE OF \$1.000 PER DAY.

PAYMENT SHALL INCLUDE ALL LABOR, EQUIPMENT, AND MATERIALS NECESSARY TO COMPLETE THE PAVEMENT PLANING, ASPHALT CONCRETE. PAYMENT WILL BE MADE AT THE UNIT BID PRICE PER SQUARE YARD OF ITEM 254 - PAVEMENT PLANING. ASPHALT CONCRETE.

ROLLER REQUIREMENTS WITHIN THE CITY CORP LIMITS

WITHIN THE CORPORATION LIMITS OF THE CITY OF AVON, THE CONTRACTOR SHALL NOT USE A VIBRATORY ROLLER TO COMPACT THE ASPHALT CONCRETE.

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<u>ITEM 254 - PAVEMENT PLANING, ASPHALT CONCRETE</u> (CURBED SECTION) THE INTENT OF THE PLANING IS TO MILL THE SPECIFIED DEPTH ALONG THE CURB CONTINGENT ON THE FOLLOWING: THE MAXIMUM CROSS SLOPE SHALL BE 0.02 WHILE THE MINIMUM CROSS SLOPE SHALL BE 0.01. THE PREFERRED CROSS SLOPE IS 0.016. THE CROWN OF THE PAVEMENT SHALL BE LOCATED BETWEEN THE TRAVELED LANES, OR AS DIRECTED BY THE ENGINEER. THE MILLING DEPTH SHALL BE CONTROLLED FROM THE CURB, TO PRODUCE A CROSS SLOPE WITH CONTROLLED FROM THE CURB, TO PRODUCE A CROSS SLOPE IN CONFORMANCE WITH THE ABOVE GUIDELINES. SPECIAL ATTENTION SHALL BE GIVEN TO SUPERELEVATED CURVES. THE SUPERELEVATION SHALL BE MAINTAINED AND/OR RESTORED, IF NECESSARY, AS DIRECTED BY THE ENGINEER. IF THERE IS NO INFORMATION IN THE PLANS TO CHANGE THE SUPERELEVATION, THE INTENT IS TO MAINTAIN THE EXISTING SUPERELEVATION. THE CONTRACTOR SHALL MAINTAIN POSITIVE DRAINAGE TO ALL CATCH BASINS AND INLETS. THE PROGRESSION OF THE PLANING SHALL PROCEED IN SUCH A MANNER THAT NORMAL TRAFFIC WILL NOT BE REQUIRED TO RUN OVER THE PLANED ROADWAY SURFACE MORE THAN SEVEN (7) CALENDAR DAYS. FOR EACH CALENDAR DAY BEYOND THE 7 DAYS THAT THE ROADWAY REMAINS EXPOSED TO THE PLANED SURFACE, THE CONTRACTOR WILL BE ASSESSED A DISINCENTIVE FEE OF \$1.000. PAYMENT SHALL INCLUDE ALL LABOR, EQUIPMENT, AND MATERIALS NECESSARY TO COMPLETE THE PAVEMENT PLANING, ASPHALT CONCRETE. PAYMENT WILL BE MADE AT THE UNIT BID PRICE PER SQUARE YARD OF ITEM 254 - PAVEMENT PLANING, ASPHALT CONCRETE. <u> ITEM 254 – PATCHING PLANED SURFACE</u> AN ESTIMATED QUANTITY OF ITEM 254 - PATCHING PLANED SURFACE HAS BEEN SET UP TO BE USED AS DIRECTED BY THE ENGINEER AS DESCRIBED IN CMS 254.04. THE LIMIT OF THE PATCHING DEPTH IS 0 TO 2 IN. <u>ITEM 408 - PRIME COAT, AS PER PLAN</u> THE CONTRACTOR SHALL APPLY ONE COAT OF MC-70 (AS PER SECTION 702) AT A RATE OF 0.40 GAL/SY TO THE COMPLETED AGGREGATE SHOULDER (ITEM 617) AS DIRECTED BY THE ENGINEER. THE CONTRACTOR SHALL PROVIDE A SHIELD TO PREVENT THE SPRAYING OR DRIFTING OF LIQUID BITUMINOUS MATERIAL ONTO THE EDGE OF PAVEMENT OR EDGE LINE. THE ATTENTION OF THE CONTRACTOR IS DIRECTED TO 107.10 OF THE SPECIFICATIONS. <u>ITEM 442 - ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (446), PG64-22, AS PER PLAN - ALTERNATE 1</u> ALL OPEN TRANSVERSE JOINTS SHALL BE TAPERED TO MEET EXISTING ALL OPEN TRANSPERSE JOINTS SHALL BE TAPERED TO MEET EXISTING PAVEMENT BEFORE INTRODUCING TRAFFIC. A "BUMP" SIGN (W8-1-36) SHALL BE ERECTED ON EACH SIDE OF TRANSVERSE JOINTS LEFT OPEN OVER NIGHT, INCLUDING A SPEED ADVISORY SIGN. THESE SIGNS SHALL BE REMOVED IMMEDIATELY AFTER JOINT HAS BEEN CLOSED. PLACEMENT OF SIGNS SHALL BE INCLUDED IN THE UNIT PRICE BID FOR ITEM 614 MAINTAINING TRAFFIC. CARE SHALL BE TAKEN TO MATCH EXISTING PAVEMENT ELEVATIONS AT EXISTING PAVED BERMS, DRIVES, INTERSECTIONS, ETC. NO SLAG MATERIALS ARE TO BE PART OF THE PAVEMENT MIX. ONLY LIMESTONE AGGREGATE MATERIALS ARE TO BE PART OF THE SURFACE COURSE PAVEMENT MIX. REQUIREMENTS OF 442 APPLY EXCEPT AS FOLLOWS: REQUIREMENTS OF 442 APPLY EXCEPT AS FOLLOWS: MIX DESIGN: FOR Ndes USE 50 GYRATIONS, FOR Nmax USE 75 GYRATIONS. CHOOSE OPTIMUM BINDER CONTENT AT DESIGN AIR VOIDS OF 3.5%. MINIMUM TOTAL PG BINDER CONTENT IS 6.3 PERCENT. USE A PG 64-22 BINDER CONTENT IS 5.2 PERCENT. USE A PG 64-22 BINDER. WHEN AN AGGREGATE SOURCE IS SPECIALLY DESIGNATED WITH AN SR ON THE AGGREGATE GRAVITY LIST DO NOT USE THE AGGREGATE EXCEPT AS ALLOWED FOR MENTION AFTER A THE AGGREGATE EXCEPT AS ALLOWED FOR MEDIUM TRAFFIC IN THE GUIDELINES FOR MAINTAINING ADEQUATE PAVEMENT FRICTION IN SURFACE PAVEMENT. QUALITY CONTROL: DO NOT PERFORM NMax IN QUALITY CONTROL TESTING. DO NOT TAKE EXTRA ASPHALT BINDER SAMPLES AS OUTLINED IN CMS 442.05. THE CONTRACTOR IS REQUIRED TO COMPLETE A TEST STRIP OF ITEM 442 -ASPHALT CONCRETE SURFACE COURSE, 9.5MM, TYPE A (446), AS PER PLAN. COMPLETE A TEST STRIP CONSISTING OF 50 TO 100 TONS OF THE CONTRACT SPECIFIED ASPHALT CONCRETE SURFACE COURSE PLACED AND COMPACTED WITHOUT THE USE OF VIBRATORY ROLLERS. ENSURE BASIC COMPACTION PRACTICES SUCH AS PROPER MIX TEMPERATURES, ROLLERS TIGHT TO THE PAVER, AND ADEQUATE NUMBER OF ROLLERS VERSUS PAVER SPEED ARE FOLLOWED. OBTAIN AND TEST THREE (3) RANDOM CORES OF THE COMPACTED TEST STRIP. IF THE AVERAGE OF THE CORE RESULTS ARE BELOW 92.0 PEPCENT AD USET THE MIX OP COMPACTION AS NECESSARY AND ALLOWAVER DE PERCENT, ADJUST THE MIX OR COMPACTION AS NECESSARY AND ALLOWAVLE PER SPECIFICATIONS AND REPEAT THE MIX OR COMPACTION AS NECESSART AND ALLOWAVE PER SPECIFICATIONS AND REPEAT THE TEST STRIP. DO NOT BEGIN FULL PRODUCTION OF THE ASPHALT CONCRETE SURFACE COURSE UNTIL THE ENGINEER HAS ACCEPTED THE TEST STRIP. THE TEST STRIP WILL BE INCLUDED IN THE FIRST LOT FOR DETERMINING DENSITY FOR PAYMENT. ALL TEST STRIPS ARE INCIDENTAL TO THE PAY ITEM. <u>ITEM 442 - ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (446), PG64-22, AS PER PLAN - ALTERNATE 2</u> ALL REQUIREMENTS OF ALTERNATE 1 APPLY WITH THE ADDITION OF NO R.A.P. MATERIALS ARE TO BE PART OF THE PAVEMENT MIX.



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	UNIT	TOTAL	EXT	11 LIVI	(X)	02/S>2/P V	01/S>2/PV		15	14	13	12	9	7	6	5
ROA																
WALK REMOVED		1,613	30000	202		1,613				1,613						
WALK REMOVED, AS PER PLAN		55	30001	202		55				55						
CURB AND GUTTER REMOVED		90	32500	202		90				90						
EMBANKMENT, AS PER PLAN	СҮ	5	20001	203		5										5
LINEAR GRADING	MILE	6.1	60500	209			6.1					6.1				
CURB RAMP	SF	1,713	52000	608		1,713				1,713						
DETECTABLE WARNING		100	53020	608		100				100						
MONUMENT BOX ADJUSTED TO GRADE		100	39500	623		100	12			100					12	
	2,10,1			020			, <u> </u>									
EROSION																
EROSION CONTROL	EACH	1,000	30000	832			1,000									
DRA.	=															
CATCH BASIN ADJUSTED TO GRADE		14	98630	611			14								14	
CATCH BASIN RECONSTRUCTED TO GRADE	EACH	14	98634	611		14	17								14	
MANHOLE ADJUSTED TO GRADE		13	99654 00655	611			13								13	
MANHOLE ADJUSTED TO GRADE, AS PER PLAN		3	99655 99660	611		10	3								3	
MANHOLE RECONSTRUCTED TO GRADE	EACH	12	99660	611		12									12	
PAVE																
PAVL PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE	СҮ	492	01042	251		492								492		
PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE PAVEMENT REPAIR		492 74	01042	251 253		492								492		
PAVEMENT REPAIR PAVEMENT PLANING, ASPHALT CONCRETE (1.50 INCHES DEEP)		68,897	02000	253		17	68,897					68,897		17		
PATCHING PLANED SURFACE		3,445	01600	254			3,445					3,445				
NON-TRACKING TACK COAT	GAL	6,201	20000	407			6,201					6,201				
	UAL	0,201	20000	101			0,201					0,201				
PRIME COAT, AS PER PLAN	GAL	289	10001	408			289					289				
COMBINATION CURB AND GUTTER, TYPE 2	FT	90	12000	609		90				90						
COMPACTED AGGREGATE	СҮ	451	10100	617			451					451				
SHOULDER PREPARATION	SY	7 , 158	20000	617			7,158					7,158				
PAVEMENT																
ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (446.		2,871	00201	442	X		2,871					2,871				
ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (446.	СҮ	2,871	00201	442	X		2,871					2,871				
WATER WATER TO CRAPE	FACU	17	10000	670			17								13	
VALVE BOX ADJUSTED TO GRADE	EACH	13	10800	638			13								13	
TRAFFIC																
SIGNING, MISC.: SOLAR POWERED RECTANGULAR RAPID FLAS	EACH	6	97700	630		6				6						
EDGE LINE, 6", TYPE 1		7.7	00104	642			7.7			0	7.7					
CENTER LINE, TYPE 1		3.85	00300	642			3.85				3.85					
		0.00	00000	0.12			0.00				0.00					
TRAFFIC CONT																
CHANNELIZING LINE, 8", TYPE 1, (ALTERNATE 1)	FT	1,937	00400	642	X		1,937				1,937					
STOP LINE, TYPE 1, (ALTERNATE 1)	FT	393	00500	642	X		393				393					
CROSSWALK LINE, TYPE 1, (ALTERNATE 1)	FT	2,165	00600	642	Х		2,165				2,165					
TRANSVERSE/DIAGONAL LINE, TYPE 1, (ALTERNATE 1)	FT	942	00700	642	X		942				942					
ISLAND MARKING, TYPE 1, (ALTERNATE 1)	SF	100	00900	642	Х		100				100					
RAILROAD SYMBOL MARKING, TYPE 1, (ALTERNATE 1)		1	01000	642	Х		1				1					
SCHOOL SYMBOL MARKING, 96", TYPE 1, (ALTERNATE 1)		2	01110	642	X		2				2					
LANE ARROW, TYPE 1, (ALTERNATE 1)	EACH	56	01300	642	X		56				56					
							1 0 7 7				4 6 7 7					
CHANNELIZING LINE, 8", (ALTERNATE 2)	FT	1,937	00400	644	<u>X</u>		1,937				1,937					
STOP LINE, (ALTERNATE 2)		393	00500	644	X		393				393					
CROSSWALK LINE, (ALTERNATE 2)		2,165	00600	644	X		2,165				2,165					
TRANSVERSE/DIAGONAL LINE, (ALTERNATE 2)	FT	942	00700	644	X		942				942					
ISLAND MARKING, (ALTERNATE 2)	SF	100	00900	644	X		100				100					
RAILROAD SYMBOL MARKING, (ALTERNATE 2)		100	01000	644	<u>х</u> Х		100				100					
RAILROAD STMDOL MARKING, (ALTERNATE 2)		2	01000	644	X		2				2					
SCHOOL SYMBOL MARKING 96" (ALTERNATE 2)				644	× X		56				56					
SCHOOL SYMBOL MARKING, 96", (ALTERNATE 2)	FACH	56	()/300		~ ~ ~						00					
SCHOOL SYMBOL MARKING, 96", (ALTERNATE 2) LANE ARROW, (ALTERNATE 2)	EACH	56	01300													I
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16), AS PER PLAN (PG 64-22), (ALTERNATE 1) 16), AS PER PLAN (PG 64-22), (ALTERNATE 2)	7 7	
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TROL ALTERNATES		
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