What if I put down chips of three different sizes?

Inventory collection examples of various chip seal types.

Field Description	RAMM Req.	Default	NZTA Req.	Combination Seal Example	Sandwich Seal Example	Multiple Chip Example
Road Name				*As per Normal*	*As per Normal*	*As per Normal*
Road ID	Y		T(M)	*As per Normal*	*As per Normal*	*As per Normal*
Start (m)	Y		T(M)	*As per Normal*	*As per Normal*	*As per Normal*
End (m)	Y		T(M)	*As per Normal*	*As per Normal*	*As per Normal*
Width (m)			T(M)	*As per Normal*	*As per Normal*	*As per Normal*
Full width (m)	Y		T(M)	*As per Normal*	*As per Normal*	*As per Normal*
Offset (LHS) (m)	Y	0	T(M)	*As per Normal*	*As per Normal*	*As per Normal*
Sealed Area (m2)			T(M)	*As per Normal*	*As per Normal*	*As per Normal*
Removed Date			T(C)			
Surfacing Date	Y		T(M)	*As per Normal*	*As per Normal*	*As per Normal*
Design Life (yrs)			T(M)	*As per Normal*	*As per Normal*	*As per Normal*
Function	Y		T(M)	R	R	R
Material	Y		T(M)	COMB	B/S	3CHIP
Grade of 1st Chip	Y		T(M)	3	2	3
Grade of 2nd Chip			T(C)	5	4	5
Depth	Y	0	T(M)	0	0	0
Calculated Depth	Y	Y	T(M)	Y	Y	Y
Reason			T(M)	FL	FL	CR
ALD 2dec.pl.			T(C)	8.95	9.8	8.95
PSV			T(C)	58	60	56
Source			T(M)	*As per Normal*	*As per Normal*	*As per Normal*
Binder Type	Y		T(M)	B130	B180	B180
Cutter Quantity (pph)	Y	0	T(C)	3	3	3
Cutter Type			T(C)	Kero	Kero	Kero
Adhesion Quantity (pph)	Y	0	T(C)	0.5	0.5	0.5
Adhesion Type			T(C)	AG75	AG75	AG75
Flux (pph)	Y	0	T(C)	0	0	0
Additive Quantity (pph)	Y	0	T(C)	0	0	0
Additive Type			T(C)			
Torsional Recovery (%)			T(C)	19	52	0
Softening Point (°C)			T(C)	51.8	63.6	0
Polymer Type			T(C)	SXL	RSS1	
Polymer (%)			T(C)	3	3	0
Residual Rate (l/m²)			T(C)	1.35	1.81	1.75
Contract Number			T(M)	*As per Normal*	*As per Normal*	*As per Normal*
Specification Type			T(M)	P/17	P/17	P/17
Surfaced By			T(M)	*As per Normal*	*As per Normal*	*As per Normal*
Recycling	Y	F	T(M)	F	F	F
Component %			T(C)	0	0	0
Component			T(C)	0	0	0
Comments			T(C)	Combination Seal, G3 in wheeltracks, G5 over full width	Sandwich seal	2 coat seal with G6 over full width