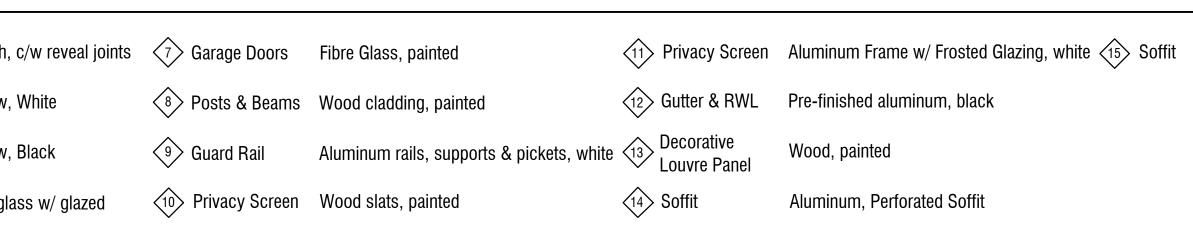


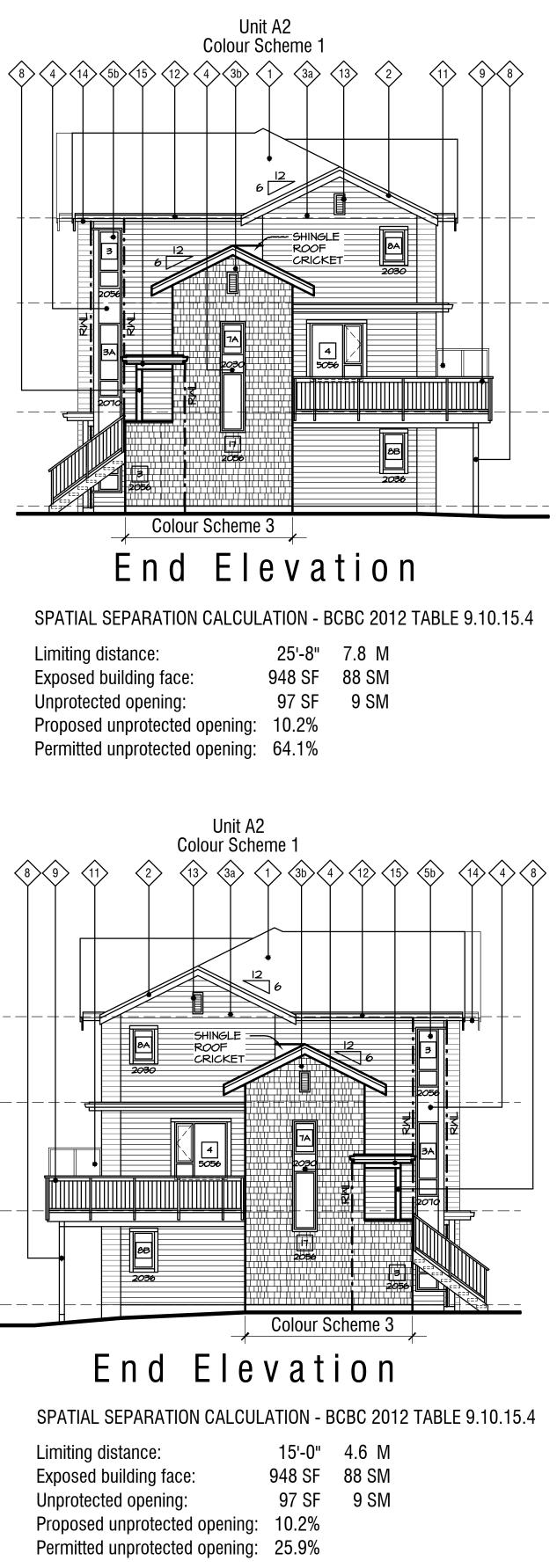
UNIT A2			UNIT Aa
Limiting distance:	16'-4"	5.0 M	Limiting distance:
Exposed building face:	731 SF	68 SM	Exposed building fac
Unprotected opening:	225 SF	21 SM	Unprotected opening
Proposed unprotected opening:	30.8%		Proposed unprotecte
Permitted unprotected opening:	36.3%		Permitted unprotecte

## Exterior Finish Legend

Pitch Roof	Asphalt Shingles, GAF Timberline HD Birchwood	♦ Wall Panels	HardiePanel Smooth, c
Fascia	Wood, painted	5a Windows	Vinyl Frame Window, V
(3a) Lap Siding	HardiePlank Lap Siding straight edge, 6" exposure, smooth	(5b) Windows	Vinyl Frame Window, E
(3b) Shingles	HardieShingle straight edge, 7" exposure	6 Entry Doors	Wood veneer, fibreglas panel, stained

	16'-4"	5.0 M	Limiting distance:	16'-4"	5.0 M
face:	582 SF	54 SM	Exposed building face:	582 SF	54 SM
ing:	225 SF	21 SM	Unprotected opening:	225 SF	21 SM
cted opening:	38.7%		Proposed unprotected opening:	38.7%	
cted opening:	40.9%		Permitted unprotected opening:	40.9%	





NOTES:

 Change of exterior finishing material occurs on inside corner only. Also refer to drawing A-7.0 for colour and material schedule.
RWL to continue down sloped roof to gutter to reduce wear on shingles, typ.
BB\* Window Tags w/ \* Represents White Window Frames

Perforated, Full Vented Hardie Soffit, painted

0 4 8 12 16 20 FT



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## Revisions

Issued for Rezoning Pre-application Review September 21, 2016 Issued for Rezoning & Development Permit November 30, 2016 Re-Issued for Rezoning & Development Permit February 6, 2017 Issued for Design Co-ordination April 20, 2017 Issued for Building Permit June 9, 2017 Issued for Tender June 23, 2017 Issued for Construction August 16, 2017

Client

Project Drysdale Row Townhomes 170 Celano Crescent Kelowna, BC Lot A, Section 4, Township 23 ODYD, Plan EPP70323

Building 1 Elevations Type A (6-plex) <sup>1/8"</sup> = 1'-0" August 16, 2017

