

# CHERRYBROOK ESTATE Stages 9 & 10 & 26A BUILDING SETBACK PLAN

Lot	Area	Lot Frontage	Front Street Setback	Secondary Street Setback	Garage Street Setback	Minimum Side & Rear clearances from that part of Building or structure that is	
						4.5m or less in height*	4.501m to 7.5m in height*
	m <sup>2</sup>	m	m	m	m	m	m
901	635	19.93	6.0	3.0	6.0	1.500	2.000
902	452	14.00	4.5		4.5	1.275	1.700
903	452	14.00	4.5		4.5	1.275	1.700
904	516	16.00	4.5		4.5	1.500	2.000
905	452	14.00	4.5		4.5	1.275	1.700
906	452	14.00	4.5		4.5	1.275	1.700
907	571	18.07	4.5	3.0	4.5	1.500	2.000
908	560	18.07	4.5	3.0	4.5	1.500	2.000
1001	516	16.00	4.5		4.5	1.500	2.000
1002	452	14.00	4.5		4.5	1.275	1.700
1003	452	14.00	4.5		4.5	1.275	1.700
1004	764	16.00	6.0		6.0	1.500	2.000
1005	525	20.50	4.5	3.0	4.5	1.500	2.000
1006	666	25.90	4.5		4.5	1.500	2.000
2601	420	14.00	3.0		3.0	1.275	1.700
2602	420	14.00	3.0		3.0	1.275	1.700
2603	420	14.00	3.0		3.0	1.275	1.700

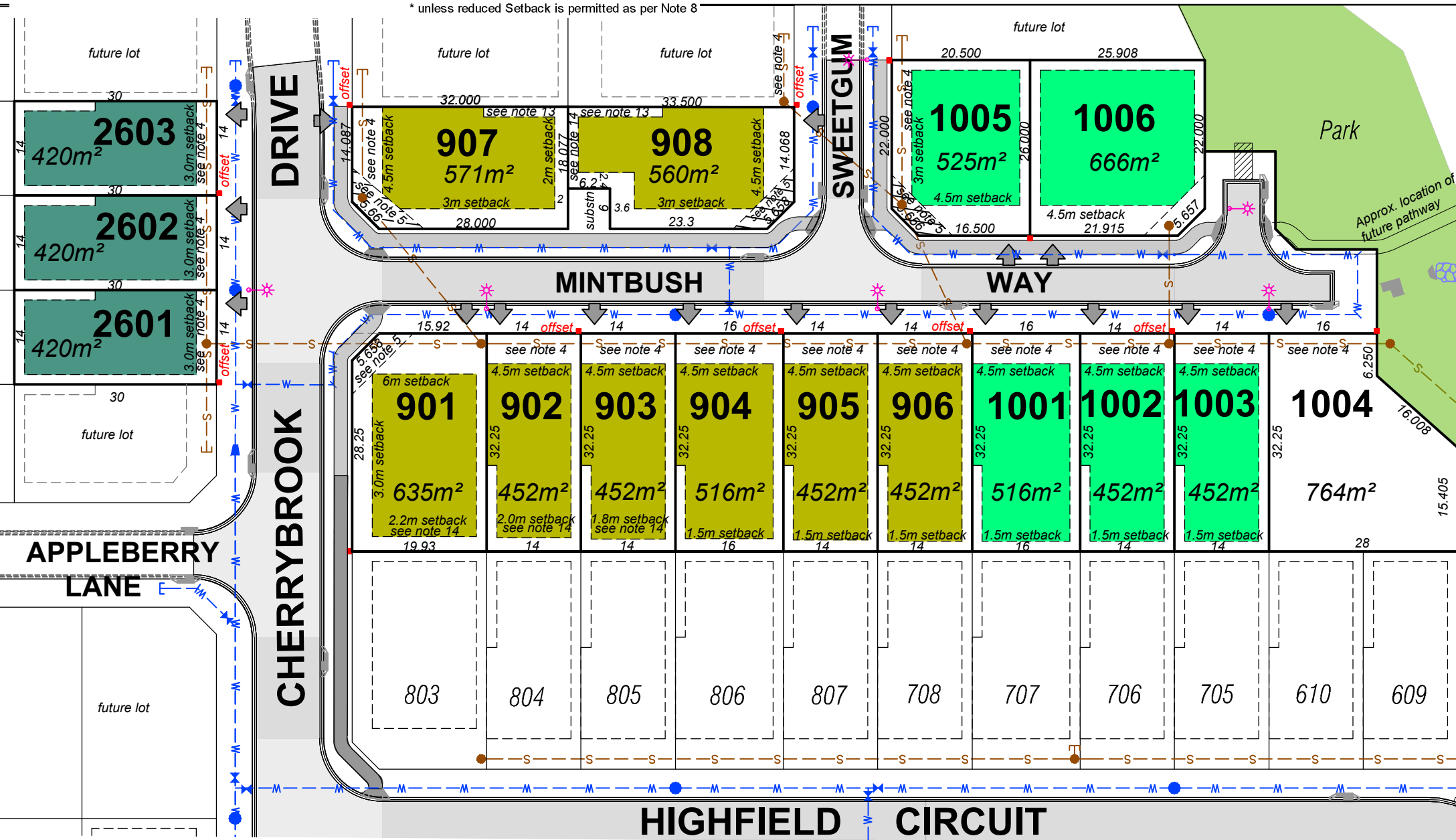
**Notes:**

- All building work proposed on each allotment, including any ancillary structures, decks, balconies and the like, shall be located wholly within the building setbacks shown on the approved Building Setback Plans.
- The maximum area covered by all buildings and structures roofed with impervious materials must not exceed 55% of the lot area.
- An area of outdoor living space must be provided which has a minimum area of 16m<sup>2</sup>, a minimum dimension of 4 metres, is directly accessible from the primary living area and is located wholly within the building envelope.
- All buildings must be set back a minimum of 1.5 metres to completed sewer mains, or as otherwise approved. Note: Deeper sewer mains may require an increased setback (refer to Council.). Where there is conflict between the approved setbacks and drainage, sewer or water infrastructure, the infrastructure position prevails together with required setbacks from such infrastructure.
- For a corner lot which has an average width of 24m or less, no building or structure over 2 metres in height is to be built within a 9 metre truncation at the corner of two road frontages.
- Front, side & rear boundary setbacks are from the Outer Most Projection (OMP) to the relevant boundary
- Where not built to a side boundary or no setbacks are provided on the approved plans, the minimum setback distances for all buildings and structures to all side and rear boundaries must be in accordance with the relevant section(s) of the Queensland Development Code. NOTE: If a building or structure is not built up to an approved built to side boundary, the setback cannot be any distance other than the minimum required in accordance with the Queensland Development Code.
- Rectangular or near-rectangular narrow lots with a frontage of 15m or less have reduced minimum side and rear setback distances as shown in the table. Detached two storey dwellings on other lots are to have a minimum set back of 2 metres to the relevant boundary unless a greater setback is specified on the approved Building Setback.
- The maximum length of a building built to a side boundary is restricted to 15 metres. The portion of the building built to a side boundary shall, at all times, contain non-habitable room(s). If building is constructed in two sections the infill between the two sections must be joined with a 1.8 metre high masonry fence matching the subject dwelling.
- No lots are permitted to share a common 0.0 metre side setback.

**Notes (continued):**

- Edge of Driveway to face of Electrical Fuse Pillar to have a minimum clearance of 1.0m (refer detail).
- Double lockup garage is to be provided under main dwelling roof.
- All existing earthwork batters present on a lot prior to dwelling construction are not to be modified other than by approved building works or by the installation of an engineer certified retaining structure or by geotechnical advice from a RPEQ specializing in geotechnical engineering.
- No structures (including pools) are to be constructed within the rear boundary setback other than by a building approval containing an RPEQ Engineer certificate from an Engineer specializing in geotechnical engineering that certifies that the adjacent retaining wall or earth batter will have No additional loading applied or that the existing retaining wall or earth batter load capability will not be exceeded.

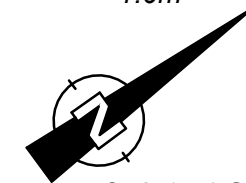
\* unless reduced Setback is permitted as per Note 8



ALL DIMENSIONS, AREAS & EASEMENT LOCATIONS ARE SUBJECT TO FINAL SURVEY.

**LEGEND**

- Building Location Envelope
- Driveway Location
- Kerf Inlet Pit
- Street Light
- Sewer Line
- Water Line
- Drainage Line
- Electrical Fuse pillar
- Edge of Driveway to face of Electrical Pillar minimum 1.0m



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