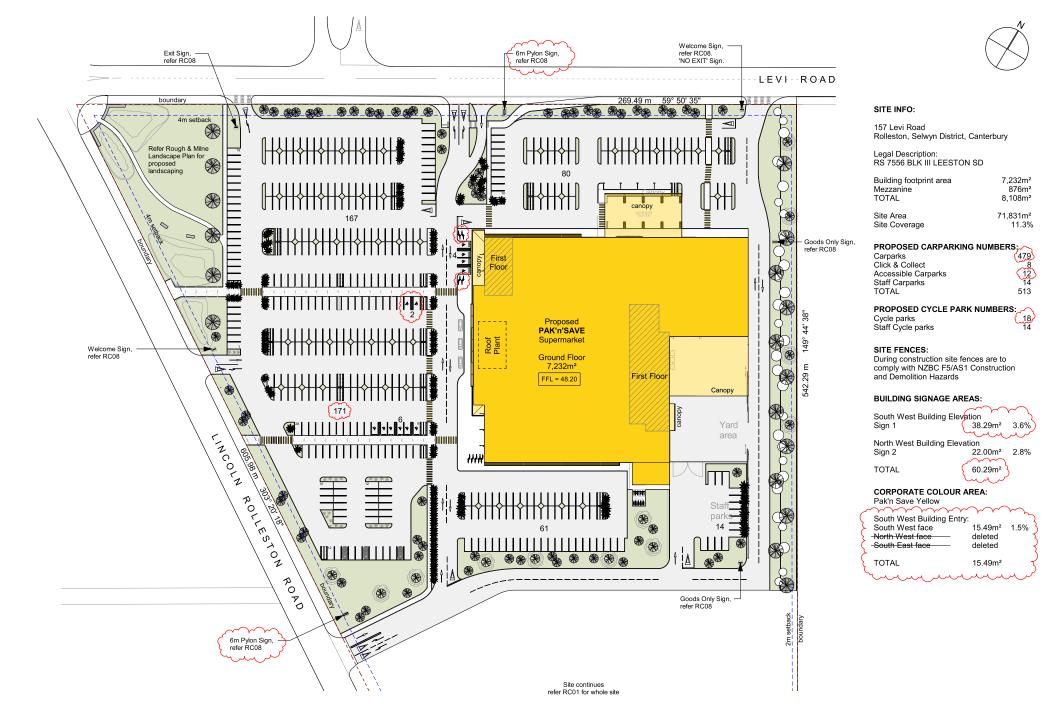


Location Plan project number printed status 18/07/2022 12:08:52 pm RESOURCE CONSENT

SitePath, Corp.Colour, Pylon & Shading 21.02.2022 Issued for Resource Consent 15.12.2021 no. revision date

page scale







Site Plan

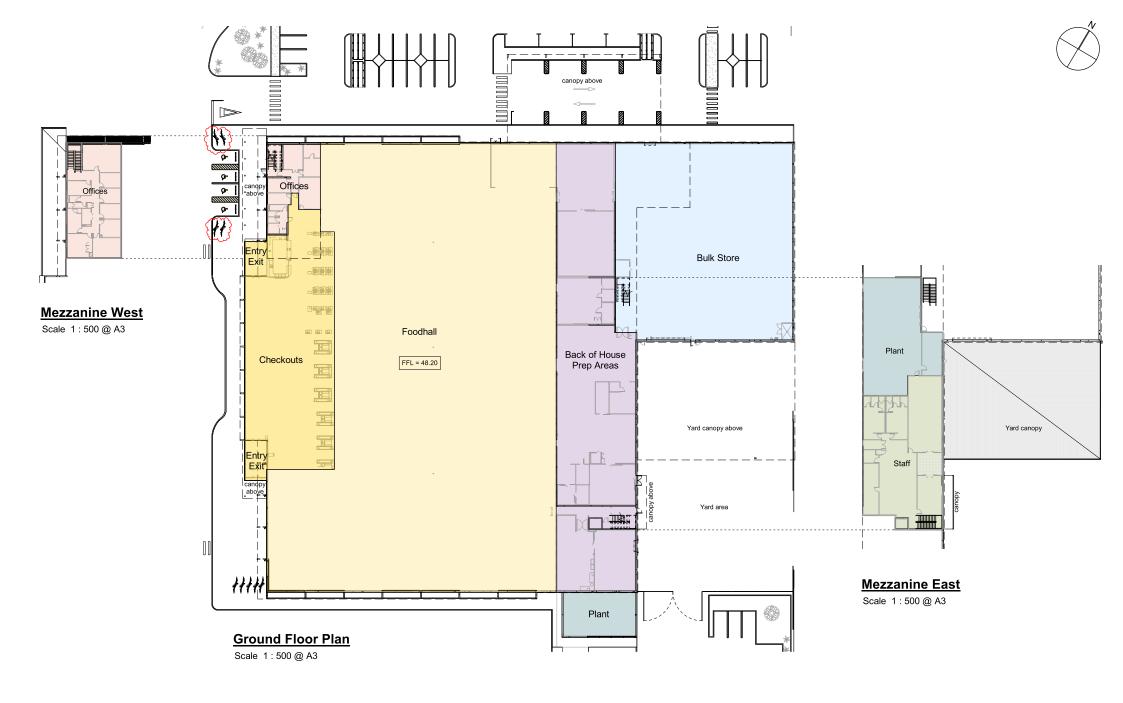
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project number 5798
printed 18/07/2022 12:14:12 pm status RESOURCE CONSENT

2	RC Updates for Hearing	18.07.2022
1	SitePath, Corp.Colour, Pylon & Shading	21.02.2022
0	Issued for Resource Consent	15.12.2021
no.	revision	date



page scale





Floor Plans

 scale
 1:500

 project number
 5798

 printed
 18/07/2022 12:09:41 pm

 status
 RESOURCE CONSENT

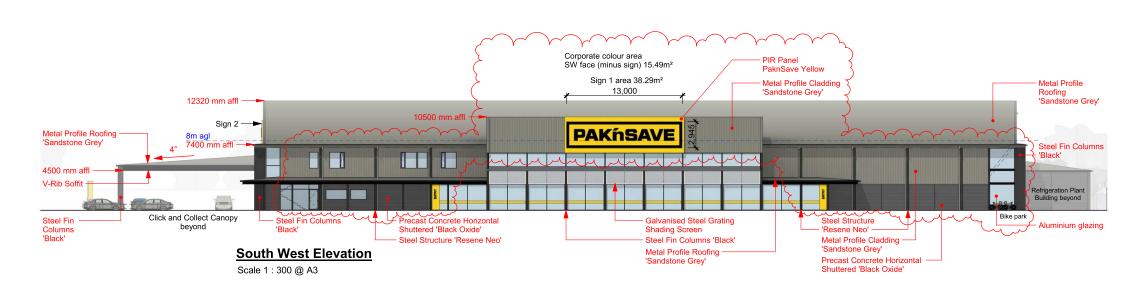
	RC Updates for Hearing	18.07.2022
1	SitePath, Corp.Colour, Pylon & Shading	21.02.2022
0	Issued for Resource Consent	15.12.2021
no.	revision	date







South West Perspective Elevation



PAK'nSAVE ROLLESTON NEW BUILD

South West Elevation project number printed status

18/07/2022 12:09:52 pm RESOURCE CONSENT

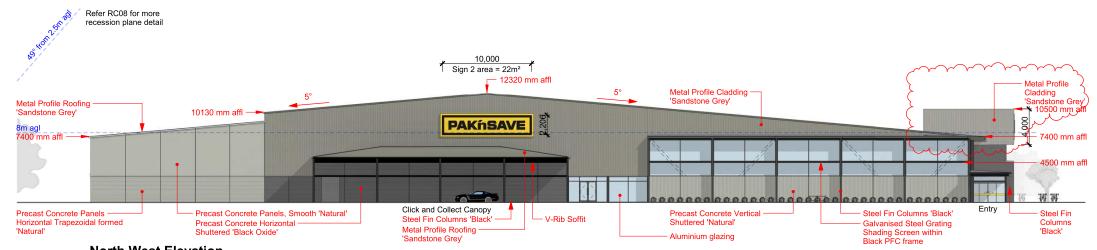
RC Updates for Hearing 18.07.2022 SitePath, Corp.Colour, Pylon & Shading 21.02.2022 Issued for Resource Consent 15.12.2021 no. revision date







North West Perspective Elevation



North West Elevation

Scale 1: 300 @ A3

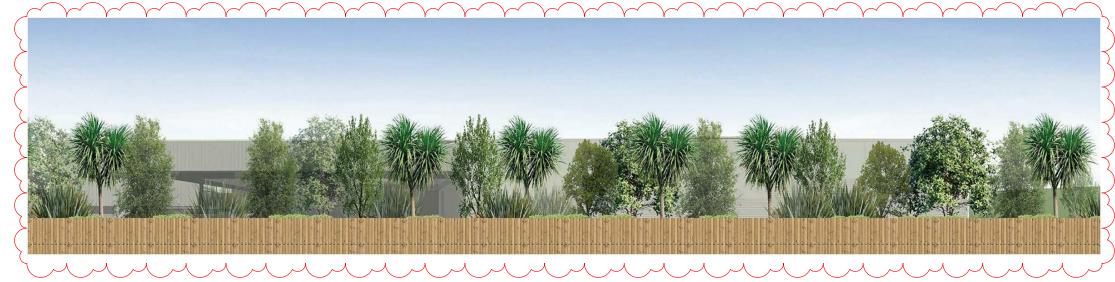
PAK'nSAVE ROLLESTON NEW BUILD

North West Elevation
scale 1:300
project number 5798
printed 18/07/2022 12:10:25
RESOURCE CONSENT

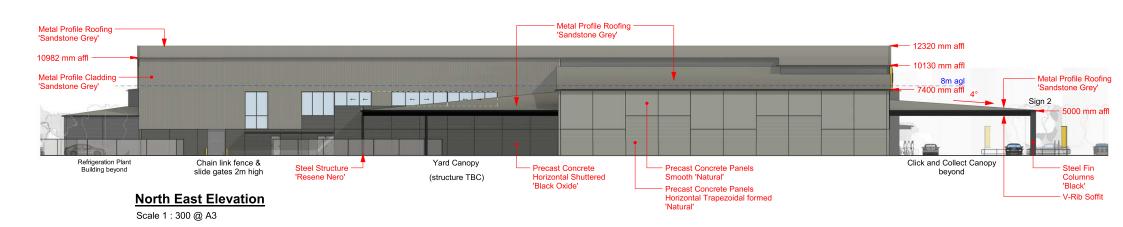
2		18.07.2022
1	SitePath, Corp.Colour, Pylon & Shading	21.02.2022
0	Issued for Resource Consent	15.12.2021
no.	revision	date







North East Perspective Elevation



PAK'nSAVE ROLLESTON NEW BUILD

North East Elevation
scale 1:300
project number
printed 18/07/2022 12:29:41 pm
status RESOURCE CONSENT

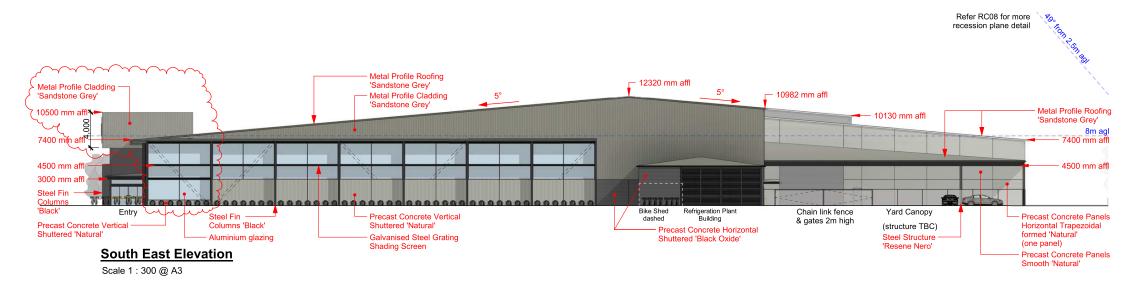
1	RC Updates for Hearing	18.07.2022
0	Issued for Resource Consent	15.12.2021
no.	revision	date







South East Perspective Elevation



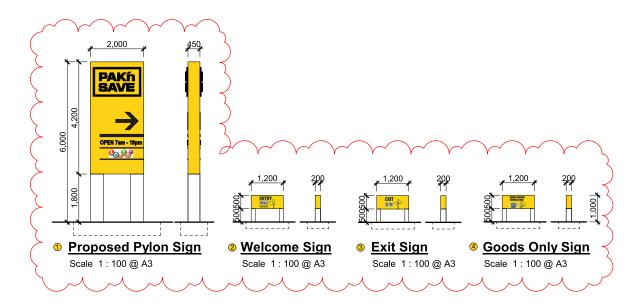
PAK'nSAVE ROLLESTON NEW BUILD

South East Elevation
scale 1:300
project number 5798
printed 18/07/2022 12:10:35 PM
status RESOURCE CONSENT

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	RC Updates for Hearing	18.07.2022	ı
1	SitePath, Corp.Colour, Pylon & Shading	21.02.2022	ı
0	Issued for Resource Consent	15.12.2021	ı
no.	revision	date	ı









PAK'nSAVE ROLLESTON NEW BUILD
Recession Planes & Signage
scale project number 5798
stated 18 (07/2023 13/10/44) == project number printed status

2	RC Updates for Hearing	18.07.2022
1	SitePath, Corp.Colour, Pylon & Shading	21.02.2022
0	Issued for Resource Consent	15.12.2021
no.	revision	date







View from Levi Road



Masefield Corner View

18.07.2022 15.12.2021







View from Lincoln Rolleston Rd







Steel Fin Columns 'Black'



Metal Profile Roofing & Cladding 'Sandstone Grey'



Precast Concrete Panels Horizontal Trapezoidal formed 'Natural'



Metal grating screen Galvanised



Precast Concrete Panels Smooth 'Natural'



PAK'n SAVE Yellow



Precast Concrete Vertical Shuttered 'Natural'

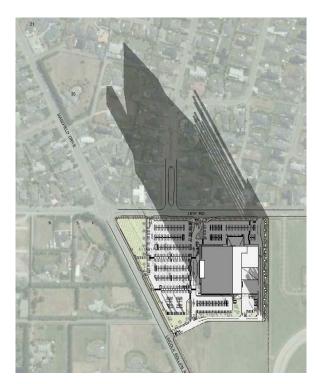


Precast Concrete Horizontal Shuttered 'Black Oxide'

Exterior Materials
scale
project number
printed
status
RÉSOURCE CO







Proposed Pak'n Save - Mid-Summer 21st December 6am Sunrise





Proposed Pak'n Save - Mid-Summer 21st December 4pm Tree shadows start to cross NE boundary



Proposed Pak'n Save - Mid-Summer 21st December 8am



Proposed Pak'n Save - Mid-Summer 21st December 9am

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Proposed Pak'n Save - Mid-Summer 21st December 7pm Market building shadow starts to cross NE boundary



Proposed Pak'n Save - Mid-Summer 21st December 8pm



Proposed Pak'n Save - Mid-Summer 21st December 830pm

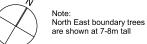


Proposed Pak'n Save - Mid-Summer 21st December 9pm Sunset

PAK'nSAVE ROLLESTON NEW BUILD

Shadow Models - Market Mid-Summer

project number printed status 18/07/2022 12:10:44 pm RESOURCE CONSENT

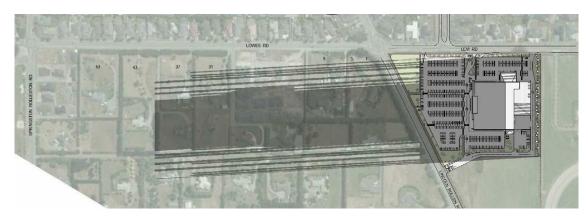






page scale





Proposed Pak'n Save - Mid-Winter 21st June 803am Sunrise



Proposed Pak'n Save - Mid-Winter 21st June 830am



Proposed Pak'n Save - Mid-Winter 21st June 9am

PAK'nSAVE ROLLESTON NEW BUILD Shadow Models - Market Mid-Winter

project number printed status 18/07/2022 12:10:45 pm RESOURCE CONSENT



Proposed Pak'n Save - Mid-Winter 21st June 845am Market shadow leaves properties across Lincoln Rolleston Rd



Proposed Pak'n Save - Mid-Winter 21st June 3pm Tree shadows start to cross NE boundary



North East boundary trees are shown at 7-8m tall



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Market building shadow starts to cross NE boundary

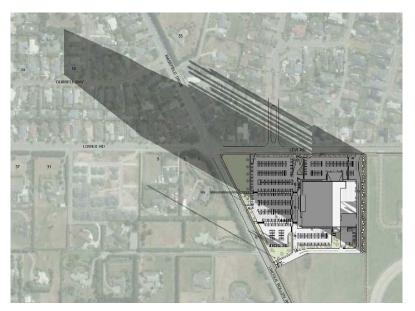
2	RC Updates for Hearing	18.07.2022
1	Updated Shading models	24.02.2022
0	SitePath, Corp.Colour, Pylon & Shading	21.02.2022
no.	revision	date



page scale

Proposed Pak'n Save - Mid-Winter

21st June 4:52pm Sunset



Proposed Pak'n Save - Autumnal Equinox 21st March 742am Sunrise



Proposed Pak'n Save - **Autumnal Equinox** 21st March **805am** Market shadow leaves properties across Levi Rd



Proposed Pak'n Save - Autumnal Equinox 21st March 9am



Proposed Pak'n Save - **Autumnal Equinox** 21st March **4pm** Tree shadows start to cross NE boundary



Proposed Pak'n Save - **Autumnal Equinox** 21st March **615pm** Market building shadow starts to cross NE boundary



Proposed Pak'n Save - Autumnal Equinox 21st March 615pm Proposed Pak'n Save - Autumnal Equinox 21st March 645pm



Proposed Pak'n Save - Autumnal Equinox 21st March 730pm Sunset

Shadow Models - Market Equinoxes

project number 5798
printed 18/07/2022 12:10:45 pm
status RESOURCE CONSENT



Note: North East boundary trees are shown at 7-8m tall









Alternative Residential Developement

Mid-Summer 21st December 6am Sunrise



Alternative Residential Developement

Mid-Summer 21st December 645am



Alternative Residential Developement **Mid-Summer** 21st December **8am**



Alternative Residential Developement Mid-Summer 21st December 9am



Alternative Residential Developement Mid-Summer 21st December 4pm



Alternative Residential Developement **Mid-Summer** 21st December **7pm**



Alternative Residential Developement **Mid-Summer** 21st December **8pm**



Alternative Residential Developement - Mid-Summer 21st December 830pm



Alternative Residential Developement - Mid-Summer 21st December 9pm Sunset

Shadow Models - Alt. Residential Mid-Summer

project number 5798
printed 18/07/2022 12:18:06 pm
status RESOURCE CONSENT



Refer Landscaping documents for more detail on the Alternative Residential Development

0 RC Updates for Hearing 18.07.2022 no. revision date







Alternative Residential Developement - Mid-Winter 21st June 803am Sunrise



Alternative Residential Developement - Mid-Winter 21st June 830am



Alternative Residential Developement - Mid-Winter 21st June 9am



Alternative Residential Developement - Mid-Winter 21st June 845am



Alternative Residential Developement - Mid-Winter 21st June 3pm



Alternative Residential Developement - Mid-Winter 21st June 4pm



Shadow Models - Alt. Residential Mid-Winter scale project number 5798 18/07/2022 12:18:08 pm status RESOURCE CONSENT



Refer Landscaping documents for more detail on the Alternative Residential Development

18.07.2022 no. revision





Alternative Residential Developement Mid-Winter 21st June 4:52pm Sunset



Alternative Residential Developement - Autumnal Equinox 21st March 742am Sunrise



Alternative Residential Developement
Autumnal Equinox 21st March 805am



Alternative Residential Developement **Autumnal Equinox** 21st March **9am**



Alternative Residential Developement **Autumnal Equinox** 21st March **4pm**



Alternative Residential Developement
Autumnal Equinox 21st March 615pm



Alternative Residential Developement **Autumnal Equinox** 21st March **645pm**



Alternative Residential Developement - Autumnal Equinox 21st March 730pm Sunset

PAK'nSAVE ROLLESTON NEW BUILD Shadow Models - Alt. Residential Equinoxes



Refer Landscaping documents for more detail on the Alternative Residential Development

 0
 RC Updates for Hearing
 18.07.2022

 no.
 revision
 date



