Organisations / Businesses

ID	Submitter feedback	Name - Organisation
32864	Please see document emailed to lets Talk for a better version.	Anne Scott – Spokes Canterbury
	Bryndwr Road is a normally quiet cut through between Ilam and Glandovey Roads for cyclists. It is also a popular cut through for children cycling	
	to school to Fendalton Primary, St Patricks and Christchurch Boys High. The area has a lot of elderly, some using mobility scooters, who are slow	
	crossing the road. You have to watch out for them at the Jeffreys Road intersection in particular. Bryndwr Road has got busier lately with vehicles	
	moving faster than before but this is probably due to the roadworks on Wairakei Road.	
	Overall Spokes supports:	
	The Road redesign. The current camber, particularly between Ilam and Jeffreys Roads, makes it difficult for less confident cyclists or those on	
	three wheeled bikes. (It is also difficult to get out of a car when parked).	
	The renewal of the footpaths and road surfaces, which are in poor condition.	
	The renewal of the kerb and channel, which is in poor condition.	
	Spokes Recommendations:	
	Make the street more inviting to all users by slowing speeds, making the street more pedestrian and cycle friendly, encouraging more people to	
	walk, cycle and use other forms of active transport.	
	Could Bryndwr Road have some modal filters installed to still enable waking and cycles to traverse through the area:	
	Some amenities could be installed (like park benches and trees) to improve the area at the same time.	
	Some traffic calming could be installed on the road to encourage slower speeds and sharrows to show that the space should be shared.	
	Upgrade the speed humps at Ilam, Jeffreys and Glandovey Roads. The current ones are not slowing speeds and some vehicles are actually going	
	faster to go over them. They are either sited too close to the intersection or should be converted into courtesy crossings.	
	Put in a Stop sign at Glandovey Road. (see Glandovey Road, Idris Road consultation).	
	Keep the existing wide path near the shops at Jeffreys Road.	
	Better bike stands at the shops would be appreciated.	
	Provide a kerb cutdown at the alleyway between #29 and #33 Bryndwr Road.	
	The intersections at Newall Ave & Wai-Iti Tce should be narrowed.	
	When the opportunity arises, reduce the speed to 30 km/h.	
	Put in a treatment to make it easier to cross the road on a mobility scooter on Bryndwr Road just east of Jeffreys Road (heading to the Fendalton	
	Library)	
	There is a pedestrian crossing/cut-down with two metal plates taking up half the space that are likely to be slippery when wet.	
	There are no low-vision treatments at any of the intersections for pedestrians.	
	Look at adding trees to create some traffic calming (like on Rountree St).	
32287	Good Afternoon,	MARTIN EXON – TO BE CONTINUED
	I'd like to know or discuss what the plans are for Bryndwr Road as we have a retail business located by the junction of Jefferys Road. I have seen in	
	the past that roads have been heavily disrupted with closures, parking taken away and fencing blocking views of the retailers. I would like to	
	ensure that our business is not hidden by fencing, and that traffic can still park near by as our business deals with clients dropping of stock to us	
	on a daily basis. I'm sure you are aware with the way both hospitality and retail are suffering at the moment, and we cannot afford to be treated	
	as a private residence, nor afford to have our business abused for ease of the work that is due. Please do not get me wrong, in the long term it is	
	great for the road to be upgraded, but in the past, travelling around Christchurch it it too easy to see how the council have taken no consideration	
	into account for the small businesses that create and support the community.	
	Kindest regards,	
L		

Individuals

Renewal of Bryndwr Road to replace the deep-dish gutter with kerb and channel is welcomed. As part of this project, it would be hoped the camber is reduced (i.e. the road is made more level across the span of the road). When cycling, the camber near the edges can be annoying.	Allan Taunt
A risk is without any traffic calming, a new road renewal will become "a racetrack". With a good surface, and straight road, people will drive faster than they should. This could mean a fast approach to the intersection with Jeffreys Road.	
South side of intersection with Jefferys Road:	
Recommend retaining the narrowing and paved treatment (speed hump or similar). A facility for pedestrians crossing Bryndwr Road need to be introduced. This should be a kerb cutout, recessed back from Jefferys Road. This should feel like a continuation of the footpath. Currently it is difficult to negotiate in a wheelchair. Add green cycleway marking on Jefferys Road.	
North side of intersection with Jefferys Road: This needs a safe option for pedestrians to cross Bryndwr Road. It feels like there should be a centre island here. Again, a paved treatment (speed hump or similar) would help with traffic calming. Add green cycleway marking on Jefferys Road.	
Intersection with Newall Avenue: This needs to be narrowed to reduce the sweeping curve. This will make it easier for pedestrians to cross as well as encouraging safer speed at the intersection.	
Intersection with Wai-Iti Terrace: This needs to be narrowed to reduce the sweeping curve. This will make it easier for pedestrians to cross as well as encouraging safer speed at the intersection.	
Intersection with Glandovey Road: Retain the narrowed road and speed hump treatment. Add a give way sign. Provide a limit line. Provide green cycle marking on Ilam Road.	
Intersection with Ilam Road: Retain the narrowed road and paved treatment (or similar). Add a give way sign. Provide a limit line. Provide green cycle marking on Ilam Road.	
Alleyway to Thornycroft Street: Provide buildouts at this location. This can helps provide a visual cue where alleyway is, ideally could include wayfinding sign. The buildout also helps reduce speed on exit of alleyway). Adds amenity as well (alleyways can be quite bland).	
Periodically along Bryndwr Road there should be planted buildouts to improve amenity and help with traffic calming. 75 mm speed humps could be included in these locations as well (these have been shown to be beneficial in other locations in the city).	
Provide a safe crossing point with centre island near Fendalton Retirement Village.	
Provide bike stands near shops at intersection with Jefferys Road.	
Wairakei Road. The traffic is moving faster particularly at the corners. The humps at Ilam Road and Glandovey Road are useless, some vehicles actually speed up over them. The locals take no notice of the different texture in the road. The camber of the road is steep, particularly from Ilam to Jeffries Road. Flattening the road would make it easier to cycle. A give way at Glandovey Road would help. Otherwise it is fine as an	Anne Scott
I would like to see a full renewal as recommended in your CCC notification. The condition of the road, gutters and drainage is at a clear point of being life threatening and CCC has a duty of care to implement their own recommendations asap.	Quin Henderson
I cycle along Bryndwr Road and occassionally drive down it. - The formed road is too narrow for painted cycle lanes, but should have sharrows (with a lowered speed limit) and widened paths to make it safer	Fox Bennetts
	A risk is without any traffic calming, a new road renewal will become "a racetrack". With a good surface, and straight road, people will drive faster than they should. This could mean a fast approach to the intersection with Jeffreys Road. South side of intersection with Jefferys Road: Recommend retaining the narrowing and paved treatment (speed hump or similar). A facility for pedestrians crossing Bryndwr Road need to be introduced. This should be a kerb cutout, recessed back from Jefferys Road. This should feel like a continuation of the footpath. Currently it is difficult to negotiate in a wheelshir. Add green cycleway marking on Jefferys Road. North side of intersection with Jefferys Road: This needs a safe option for pedestrians to cross Bryndwr Road. It feels like there should be a centre island here. Again, a paved treatment (speed hump or similar) would help with traffic calming. Add green cycleway marking on Jefferys Road. Intersection with Newall Avenue: This needs to be narrowed to reduce the sweeping curve. This will make it easier for pedestrians to cross as well as encouraging safer speed at the intersection with Wal-Iti Terrace: This needs to be narrowed to reduce the sweeping curve. This will make it easier for pedestrians to cross as well as encouraging safer speed at the intersection with Glandovey Road: Retain the narrowed road and speed hump treatment. Add a give way sign. Provide a limit line. Provide green cycle marking on Ilam Road. Alleyway to Thornycroft Street: Provide buildouts at this location. This can helps provide a visual cue where alleyway is, ideally could include wayfinding sign. The buildout also helps reduce speed on exit of alleyway). Adds amenity as well (alleyways can be quite bland). Periodically along Bryndwr Road there should be planted buildouts to improve amenity and help with traffic calming. 75 mm speed humps could be included in these locations as well (these have been shown to be beneficial in other locations in the city). Provide a lase forosing poin

	- The intersections at Newall Ave & Wai-Iti Tce should be narrowed (crossing on foot was at least 18 big strides compared with 9 big strides at the Ilam and Glandovey Rd intersections (which have existing paved speed humps, but the humps are too flat now and need renewing to make them	
	taller); - Please renew the kerb and channel along Wai-Iti Tce if this hasn't been done already (Google street view shows deep dish from Bryndwr Rd along to around #68 Wai-Iti Tce);	
	- The existing paved speed humps at the intersection with Jeffreys Rd also need renewing to make them more pronounced (they currently do nothing to slow drivers down) but one also needs to be relocated as they are inconsistent. Consider making them courtesy crossings? Or make it a	
	raised platform to help slow traffic on Jeffreys Rd too? Or pull them back from the stop sign so drivers don't roll through the intersection; - I like the existing wide path near the shops at the intersection with Jeffreys Rd;	
	- Better bike stands are needed outside the shops at the intersection with Jeffreys Rd;	
	- The camber is way too pronounced in the segment between Jeffreys Rd and Ilam Rd, making it difficult to open car doors parked beside the deep	
	dish kerb, and also making it impossible to put your seatbelt on (at least in old cars like mine). It is also impossible to ride a trike or mobility	
	scooter on this camber (including steep footpaths!). Cars drive down the middle of the road; - There are inconsistent fence & boundary lines, but plenty of width in Road corridor to widen the footpaths on both sides of the road;	
	- The alleyway through to Thornycroft Street needs a cut-down kerb on Bryndwr Road	
	In other news What has happened to the cycle lanes and refuge islands planned for Glandovey and Idris Roads? These are desperately needed.	
	what has happened to the cycle failes and reruge islands planned for Glandovey and fails Rodds: These are desperately needed.	
	Ngā mihi	
32855	1 / 0 1	Libby Manley
32848		Rob Kinney
	activities. Thought should be given in the design to parking embayments like outside Jeffries Road Park. Do parking can safely occur outside the street carriageway.	
32843	· ·	Robyn Bateman
	neighbour at 44a who would also like to see some nice trees.	
32842		Emma & Krys Watkins & Milburn
32827	be improved.	Summer Xia
32827	We would like meandering paths and trees planted. Lots of elderly walk around the block from the nursing home, so it's important the pathway	Emma Watkins
32012	update is consider date of elderly walkers, prams, people walking dogs and children. Trees would make the street look nice but also provide shade.	Ellilla watkins
	There's a lot of people who cycle down our street so the road needs to be safer. At the moment cars have to park away from the curb so they can open their door's without the bottom of the door getting stuck on the footpath. This means cyclists have to go right into the middle of the road to get around the car.	
	There's a lot more through traffic than there used to be. It's become a busier street. This has got worse with the roadworks nearby.	
	The location of the speed bump outside the shops and church means cars slow down in the middle of the intersection. The speed bump on the Glandovey side of Bryndwr road is safer because it is set back from the intersection. It would be a good idea to have the shops and church road bump moved back.	
32811	7	Suzanne Rosier
	going on for an extremely long time. We are keen for this to happen at the earliest opportunity - hopefully even earlier than your projected date	
	of late 2026. First and foremost I and my household would like to have a flat road just like our nextdoor street Garreg Road. Ideally we'd really like	
	to have trees but I'm told that the Council wouldn't maintain these so it would be important to have trees that won't grow tall enough to hit the power lines - cherry trees could be an option. It would be fantastic to have the power underground but I'm told the Council would not fund this	
	and I'm doubtful whether it could be achieved from residents' contributions. I am keeping this succinct as first and foremost I'd like to see action	
	on the flattening of the road - however, I would be more than happy to provide further feedback. Please keep me in the loop!	
32806	Delighted that this is finally underway.	Greg Smith
į		
	I am looking forward to a road that doesn't flood and has a surface that is smooth to drive on	

	T I	
	Theres are my main concerns:	
	1. That the surface is the better quality bitumen, and NOT chip seal. PLEASE not chip seal.	
	2. That the road levels are redesigned so that the road profile is reasonably flat, allowing for run off etc.	
	3. That some consideration is given to implementing underground power and UFB. Could the council negotiate a (total) contribution fee with	
	Origin, and consult with the residents about a cost share for this aspect of the work. Let's not forget that underground power is almost	
	maintenance free, and this is a benefit for Origin too. This may be a way for the residents to fund-raise the amount required (the contribution	
	share with the council), rather than imposing a levy on everyone; which recognises that peoples' ability to support this initiative will not be equal,	
	but some residents may be willing to contribute more for the common good.	
	4. It was tragic to see Glandovey Road being dug up just weeks after sealing was completed. How can these events be avoided?	
32800	Having lived in the street for 47 years, I'm delighted that Bryndwr Rd is undergoing a full renewal at last.	William Watkins
	* I think it's very important that the road is wide enough so that traffic is free flowing with cars parked either side, as it has become a much busier	
	road than when we first moved here.	
	* the footpath should be next to the road so passengers can alight from car onto path rather than grass. Much safer for elderly, and those with	
	children	
	* BLOSSOM TREES PLEASE. Large trees like oaks become too big and shady.	
	* all wiring underground as many people already have their services underground	
32795	I live on Bryndwr Road. I would like the road to be flat and without deep kerb and channels.	Glenn Taylor
	It would also be great if the road didn't flood everytime at the Glandovey road end.	
	Can speed limit be reduced to 40 kph.	
32794	We would definitely like the flooding to stop. Also removing the deep road gutters and put in normal greeted would be better and safer.	Anthony VERDELLEN
	Bryndwr Rd to be flat	Craig Weaver
	·	-
32784	Priority: Flat road - take out deep gutters.	Elizabeth Steele
00700	Improved drainage for areas that repeatedly flood during rain.	5 11 24
	Underground power lines please and could it be done before 2026.	Emily Meates
32780	We really want the camber of the road fixed to enable safer parking and the drainage issues sorted. We would be very happy with an outcome	Sandy Morton
	similar to Garreg Road. The current quality of the road and footpath is sub standard and we want it done as soon as possible. If angle parking was	
	an option outside of the shops we would support this.	
32778	We would like to see significant improvement of our street, particularly unevenness and flooding on our side of the raid during heavy rain. We	John MacVicar
	have brought the latter issue to the attention of the Council several times and no obvious action taken.	
32777	Problems relate mostly to camber and deep and damaged gutters:	Bryce Williamson
	1. Traffic is forced to drive down the middle of the road due to camber. This is exacerbated by the fact that deep gutter prevents cars from	
	parking close to footpaths.	
	2. Passenger doors of parked cars hit the footpath on opening due to steep camber and deep gutters.	
	3. Gutters flood with even moderate rainfall, further forcing traffic into the middle to the road.	
32730	As long tern residents of this street (45 years) we are pleased that notice has been taken of residents' concerns regarding the problems of Bryndwr	Ross Barnett
	Road. We were surprised that an adjacent street (Garreg Road) was completely reconstructed just a few years ago, a street which had lower	
	traffic volumes and one that was in much better condition than Bryndwr Road.	
	than brown and one that was in mach better condition than bry nam neads	
	Regarding reconstruction of Bryndwr Road it would be good to see some, if not all, of the following features incorporated in the new design;	
	1. Reduced traffic volumes - Bryndwr Road is used too much as a cut through route. More traffic should go around the neighbourhood rather than	
	through it as emphasised in the Aotearoa Urban Street Guide. We would like to see the road narrowed and measures adopted to slow down and	
	divert traffic. Currently the street is not resident friendly.	
	2. Greater attention to greenspace, such as more trees and grassed/planted areas. Ideally grassed areas should be between the footpath and the	
	road (as in Garreg Road), but not as uniform as the latter. Ideally plantings that jut out into the road could break up the motonony of long straight	
	streets such as Bryndwr Road. Additionally these could incorporate parking bays as seen, for example, on Creyke Road.	
20570	3. Since the road is to be totally reconstructed this would be a sensible time to put wiring underground. Prindur Road has become a relatively busy road in recent years as people find ways to avoid the backed up traffic that assure on Clyde Road.	Christopher Cardon
32578	Bryndwr Road has become a relatively busy road in recent years as people find ways to avoid the backed-up traffic that occurs on Clyde Road,	Christopher Gordon
	Wairakei Rd etc. The speed/pedestrian humps at the Jeffreys Rd intersection work well in slowing the speed down so maybe the same humps	
20522	would be worth installing at the Ilam Road and Glandovey entries to Bryndwr Road.	W. D. all
32568		Kip Powell
	footpath contiguous with the channels. I oppose the configuration in the adjacent Garreg Road where the grass abuts the channel and the	

	- The road is very wide so more street trees would be great to soften the relatively harsh and relentless look and feel of tarseal - Is there anyway to underground the overhead electrical wires? It seems very untidy as is, and undergrounding seems to have been done at nearby streets (Wai Wetu maybe or Thornycroft?). I think residents would understand the value impact from this	
	My thoughts:	
32276	How about angled parking leading into the dairy to make more space along the street also? Kia ora and thank you for the letter seeking views.	Alexander McKinnon
3223		Saran comey
32289	It would be great if the end result could be a street that looks similar to Garreg road next to us. Flatter and wider.	Sarah Conroy
32290	A modern, quality road similar to Garreg Road would be ideal	Gradon Conroy
	Drains to be flowing not flooding	
	street lights to prevent crime	
02010	more trees to be planted on grass	Nyme commony
32319	keep speed bumps on roads	Kylie Connolly
	5. Tree planting along some of the berms.	
	4. Marking and/or extending the no parking areas around the corners of Jefferys Road and Bryndwr Road, at the Dairy/Church;	
	3. Re-configuring the driveway entrances to match shallow gutters;	
	Re-configuring the gutters to be regular shallow gutters;	
	1. Reducing the camber along Bryndwr Road to a normal level;	
	My priorities in specific order and applying to the full length of Bryndwr Road:	
	but the overall up-grade to be like Garreg Road, even if I have not included specific details.	·
32321	I would like to see Bryndwr Road upgraded in a similar style to what the Council has carried out on Garreg Road. My priorities are listed below,	Wendy Williamson
	Take opportunity to put power wires. Underground, even though this already happens at my address.	
32302	Include trees on sidewalks.	
32332	Ensure flooding is fixed to cope with weather, including connecting to other systems such As Glandovey Road.	Sean Connolly
	to people as yet!	
	Bryndwr Road is now a real Rat Run for commuters and the motorists drive well above the speed limit, surprisingly, there have been no fatalities	
	beginning and the end of the street only.	
	We would like to see a new road, foot paths, culverts and gutters. Underground power would also be a great option. Ways to mitigate speed racers that come in the street would be to build buffers, ie Chicanes right along the street and speed bumps at the	
	We have lived at 101 Bryndwr Rd for 48 years and have witnessed alot of changes in the area as you are probably aware.	
32335	Thank- for this opportunity to have our say, and i congratulate your organisation for finally getting this project moving.	Dennis Frost
32489	Underground wires please. Wider road and alot less berb. No trees as enough already on property's. Better lighting. No more speed humps.	Barry Grey
22400	of car parks available.	Power Croy
	than adding concrete to the sides to narrow sections of the road because the additional concrete sections would unnecessarily reduce the number	
	Including some form of speed limitation measures would be ideal as there are often people speeding down our road. I prefer speed bumps rather	
	especially for pushing prams.	
	Putting the electricity cables underground would be helpful as some parts of the footpath where the electrical poles are can be rather narrow	
32538	Resurfacing and leveling the footpaths would be helpful as there are many rather uneven parts on both sides of the road.	Mel Chan
	cheaper option.	
	I do not support the addition of speed bumps; if restrictions are mandated then a blanket speed restriction would be more effective and a much	
	retirement village and many residents use walking frames or mobility scooters.	
	The current footpath slopes excessively towards the channel. This is particularly noticeable and dangerous north of Jeffreys Road where there is a	
	Trees require maintenance (by whom?). There is already generous tree vegetation on street boundaries which softens the vista.	
	In the interests of minimum maintenance I oppose the addition of trees to the berms. Lawn maintenance is simpler without the insertion of a tree.	
	footpath splits the grass: this doubles the amount of lawn edging that should be maintained by the property owner.	
	footpath colits the grass: this doubles the amount of lawn edging that should be maintained by the property owner	

	Happy to discuss: 021 40 50 80	
	Many thanks	
	Alex	
32232	Flatten the hump of the road. Widden the road by reducing the width of the berms. Currently not enough room for two way traffic if vehicles parked on roadside. Maintain the footpath on the road side ie lawn berm to be against residents boundaries. (lawn berm to be narrowed to allow for wider road) Dish channel on edge of road in lieu of the deep channels currently in place. No landscaping required (other than grass planting)	Alan Webb
32208	Bryndwr Road is in desperate need of a renewal with very little work been completed over the 20 years I have lived here. The road floods whenever it rains. The road needs to be flattened out with the deep gutters removed and the pavement (road and footpath) completely replaced. I am disappointed about the suggested time frames for the work - it needs to happen asap.	jackie curtis
32202	We would just like lovely flat Roads with safe curbs for our elderly and car parking much like Glandovey Roads lovely new seal. We would like a quote for underground wiring, can this be done to individual houses? We would like the leave the burn as is and no cycleways please	Louise Phillips
32168	It will be great to see this done as the road is so uneven.	Chloe Marks
32167	Corners of Bryndwr road and Jeffreys road are unsafe- you can't see oncoming bikes and cars without poking out quite far forwards due to garden placement, and due to parked cars. Particularly bad with church and dairy. Garden needs to be kept low (currently left to get quite high) Don't like the camber of the road, it feels like you are driving along on an angle. Feel the corner of Wai-iti terrace coming onto Bryndwr road is unsafe- find people speed out of Wai-iti terrace without stopping. wonder if it might benefit from a speed hump to slow people down before entering into Bryndwr road. People drive fast along Bryndwr road- feel it needs speed bumps along the way- other people won't agree but I am sick of people speeding past me when driving down there. It is used as a main cut through to avoid Wairakei Road and will be used more once Aorangi Road doesn't allow a R) hand turn.	Emma O'Carroll
32151	I frequently use Bryndwr road between Jefferys Rd and Ilam Road I agree that the curb and channel needs replacing which should also help with the camber of the road. Otherwise the surface of the road is fine. There is plenty of room to plant trees on the existing berm if that is the desire of the people who live there. There is no need to narrow the road to create garden beds for trees.	Dianne Downward
32147	The width of this road is problematic. I drive, ride my bike with kids, or walk along this road every day. The key point I want assessed is the large footpath is unnecessary I believe, when adjoining such a narrow road. Can the footpath and grass verge be decreased, then road width increased? The road always has cars parked along, many school children walk along then need to cross, and kids spend time around the dairy, trying to cross at the intersection too. And all of this is more dangerous due to the speed of cars and the narrow road they navigate.	Justin van Tulder
31898	Very supporting of replacing dish channel with kerb. The existing dish is in poor condition. Please look to undergrounding of o/h lines whilst replacing the kerb and channel. I walk Bryndwr Rd most days and the deep dish is a hazard.	Hamish Wheelans
31896	Directionally, Thornycroft Street is a good benchmark for how we'd like Bryndwr Rd to look post-renewal.	Cam Whiting
	We also wouldn't object to kerbside lawned areas being narrowed to accommodate wider footpaths, safer on-road parking or additional speed limiting features.	
	We hope the existing telephone poles are removed (replaced with modern street lights) and cables moved underground.	
31890	I am pleased there has been a decision for a full renewal for the road. We had a good turnout to an organised street meeting recently, where there was a unanimous outcome on what we wanted. I'm sure this has been conveyed by our representatives.	Gavin Rae
	I just wish the planning could be done and work started earlier than your proposed end of next year.	

Lynette Ellis, James Gough, Sam Mac Donald,

Christchurch City Council

Re Bryndwr Road upgrade.

Good morning, Lynette,

Thank you for your letter to the Bryndwr Road Residents.

In response to your letter the residents held a residents meeting at 6.30pm on Tuesday 18th February. All residents of Bryndwr Road were invited. The meeting was called by the residents to discuss your letter and to obtain from the residents what they were seeking in the upgrade of the Road reserve.

The meeting was well attended by residents from both south of Jeffreys Road and north of Jeffreys Road. Among the residents present were senior executives from Major Construction companies who fully understood the nature of the upgrade works.

All residents wished to express their thanks to the Councillors and Council officers who have finally responded to our requests with a very positive letter.

It is the residents hope that within a very short timeframe the residents would agree their overall desires for what they wanted and therefore would considerably reduce the time and cost for council officers in undertaking residents' consultation.

From the meeting the residents have asked that you respond to the following questions.

- 1. Removal of power poles and overhead wiring and the installation of underground wiring. The residents have a clear understanding that the cost of such upgrades would be at their cost and that all property owners would need to agree to meet the cost of the undergrounding and the cost of connecting their properties to the underground network. Some residents currently have underground connections and therefore would not need to pay for new underground connections. Could the council please seek from Orion the cost per property to remove the current overhead wiring and street lighting and replace with underground wiring and new street lighting?
- 2. Would the street upgrade include replacement of the sewer mains?
- 3. Once approved and a tender let, what is the expected time to undertake the construction?

At the meeting the residents were asked to confirm their wishes on the following,

- 1. Overall design: The residents liked Garreg road but with a significant change.
 - The footpath is to be beside the gutter and the grass verge is to be between the footpath and the front boundary as it currently is. Many residents have garden strips adjacent to their boundaries.
 - We would like the footpath width widened to accommodate the narrowing where power poles are in the footpath
 - Street trees, the view on trees was split, the issue will be what type and variety of trees, who will maintain then and who will pick up the leaves.
 - Parking outside the Shops and the Church, can the design solve the issue of the parking being too close to the intersection and thus restricting clear views at the intersection.
 - The residents do not want road narrowing or speed bumps
 - The residents do not want any cycleways.
 - Planting at the intersections at the north and south ends. The residents
 want planting that does not restrict footpath access or driver vision. This
 may be an issue of regular maintenance,
 - Security in the area is a major concern, there has been a considerable increase in thefts from vehicles, is the installation of CCTV an option?

4 Ongoing maintenance.

There was much discussion about the maintenance of Bryndwr road between now and when construction commences. The residents understand the Council will not want to spend money on infrastructure that will be removed but, the residents will continue to pay rates and have a very strong expectation that blockages will be regularly cleared to remove all flooding risk. It was noted that with recent rain the Gutters were blocked in the same places they always are and the road was flooded. The residents want the council to properly manage the maintenance process and get these blockages fixed now. We have pointed them out to you time after time. Action please.

It may help if the residents highlight the blockage points with Hi-Vis paint so that it is clear to your contractors where the blockages are .

- Time frame. None of the residents including our construction experts could accept the timeline set out in your letter. To get us to support you on this, we expect to see a detailed program of what is being done by who and over what period between now and the fourth quarter of 2026 to enable a tender to be let. A simple bar chart program may help. But the council must be prepared to discuss this honestly with the residents. The view of the experts is that the tender should be let by Christmas 2025.
- 6 Capital approval. Can you provide us with details of the process required to get council sign off on this significant capital expenditure. Residents have asked how

- this work can be undertaken when it is not specifically in the annual plan. The residents want certainty that the capital funding will be available for this project.
- 7 We are very pleased to have received a letterbox drop in recent days and an email from Piata Costello. We hope this email will assist with the Councils resident's consultation.

Lynette, could you please ensure that this email is sent to all the appropriate Council staff and community board members.

Kind regards

On behalf of the residents

Louise Philips and Tony Sewell