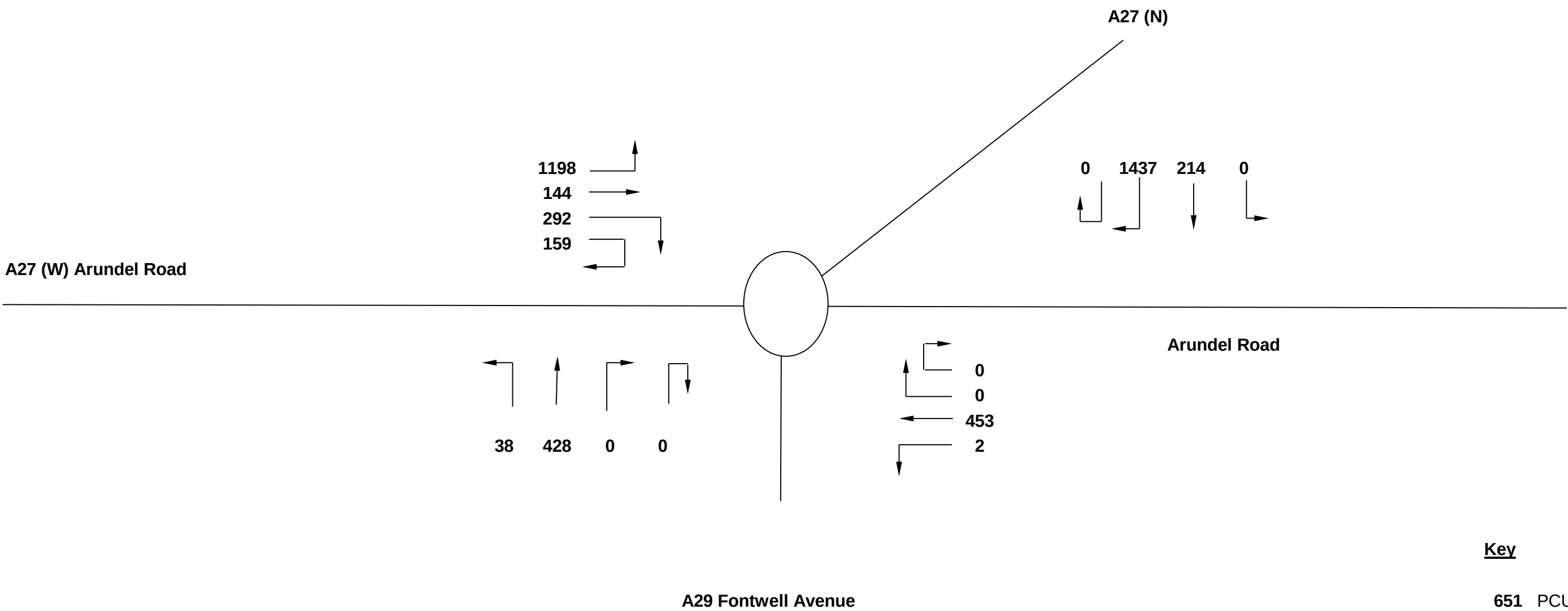
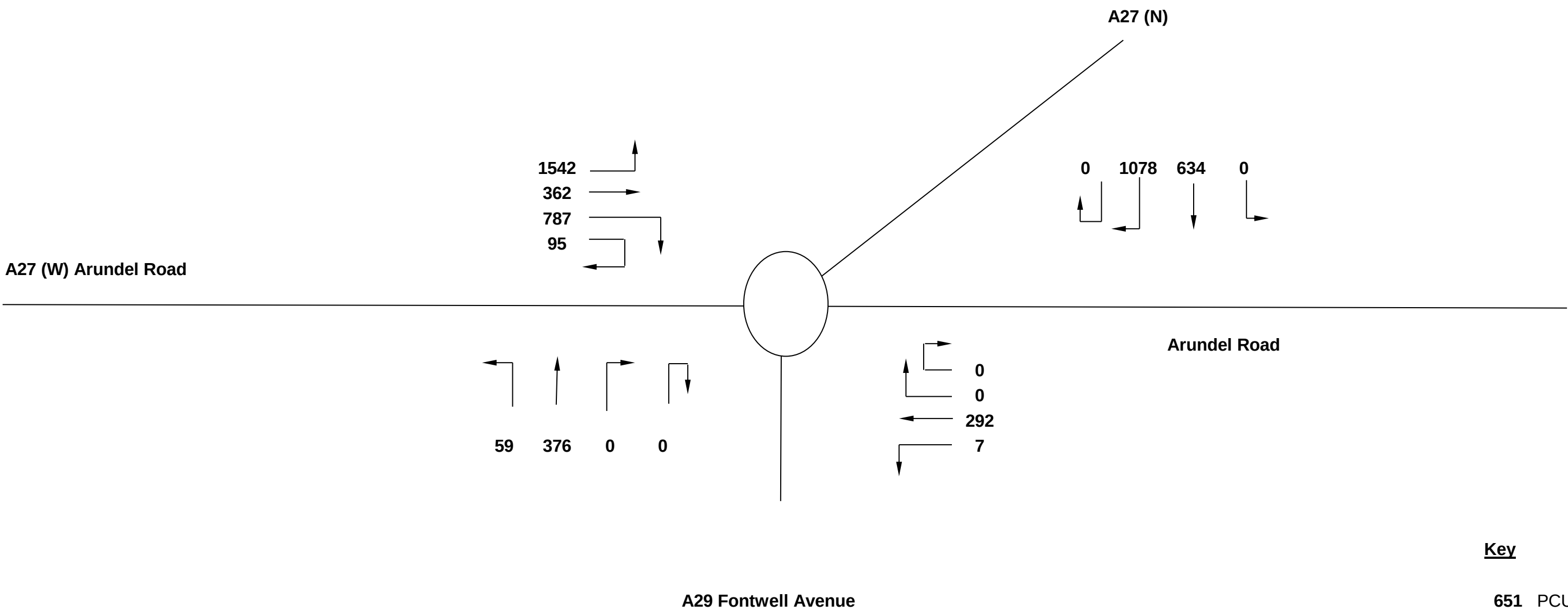




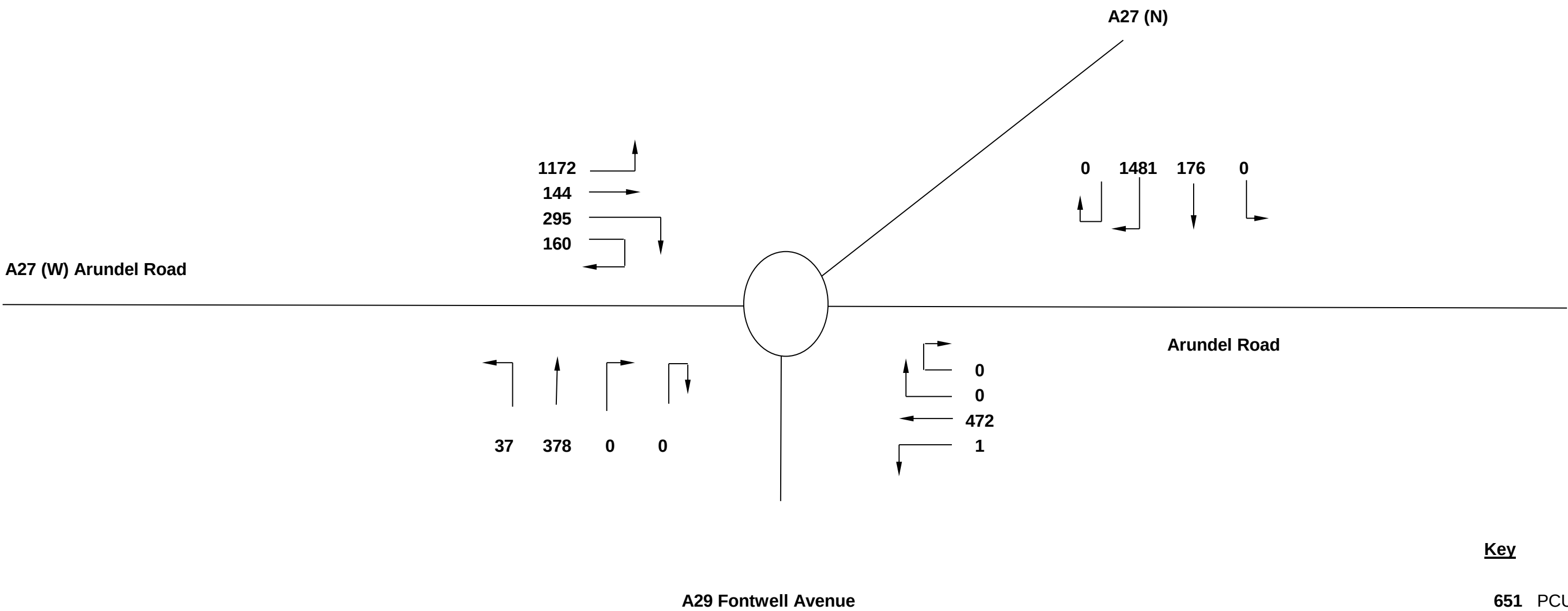
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Client		Project	
Vistry Homes		Last East of Tye Lane, Warburton	
Date	Job No	Drawing No	
February 2021	183248	Flow Diagram 1	
2031 Local Plan Background: 2031 background traffic flows weekday AM peak hour traffic			



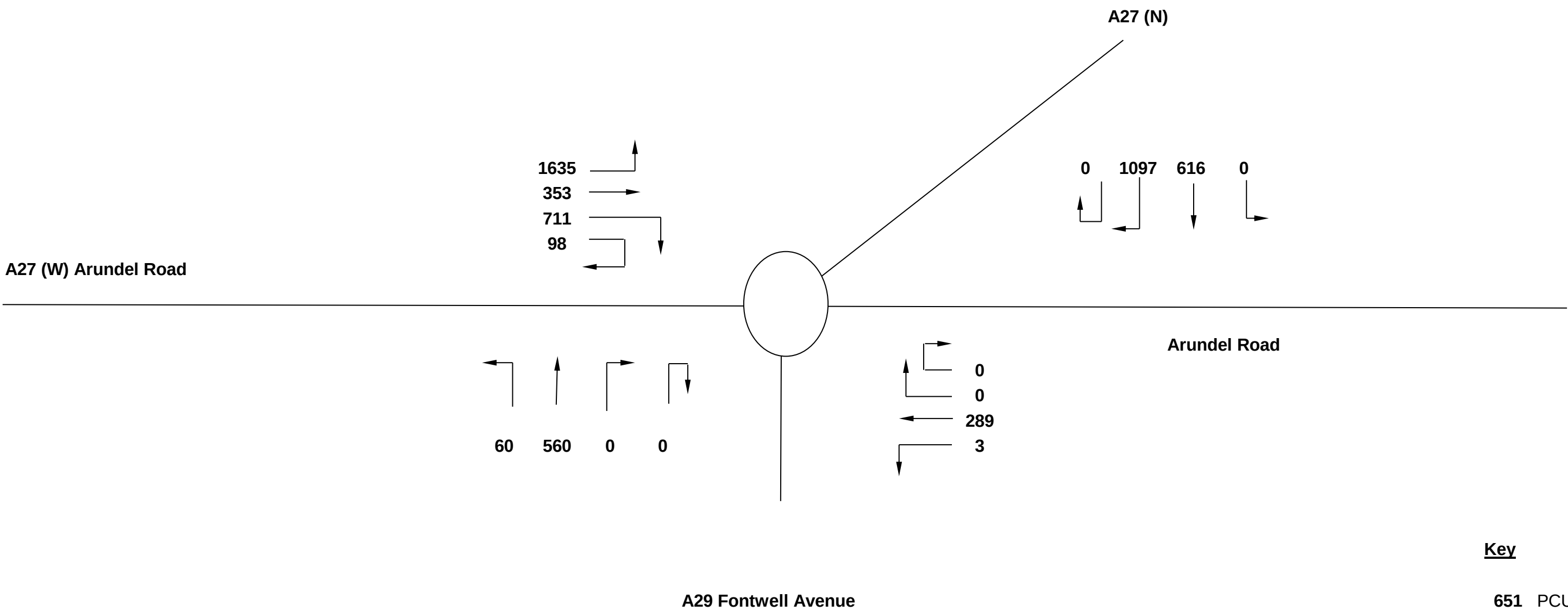
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Client		Project	
Vistry Homes		Last East of Tye Lane, Warburton	
Date	Job No	Drawing No	
February 2021	183248	Flow Diagram 2	
2031 Local Plan Background: 2031 background traffic flows weekday PM peak hour traffic			



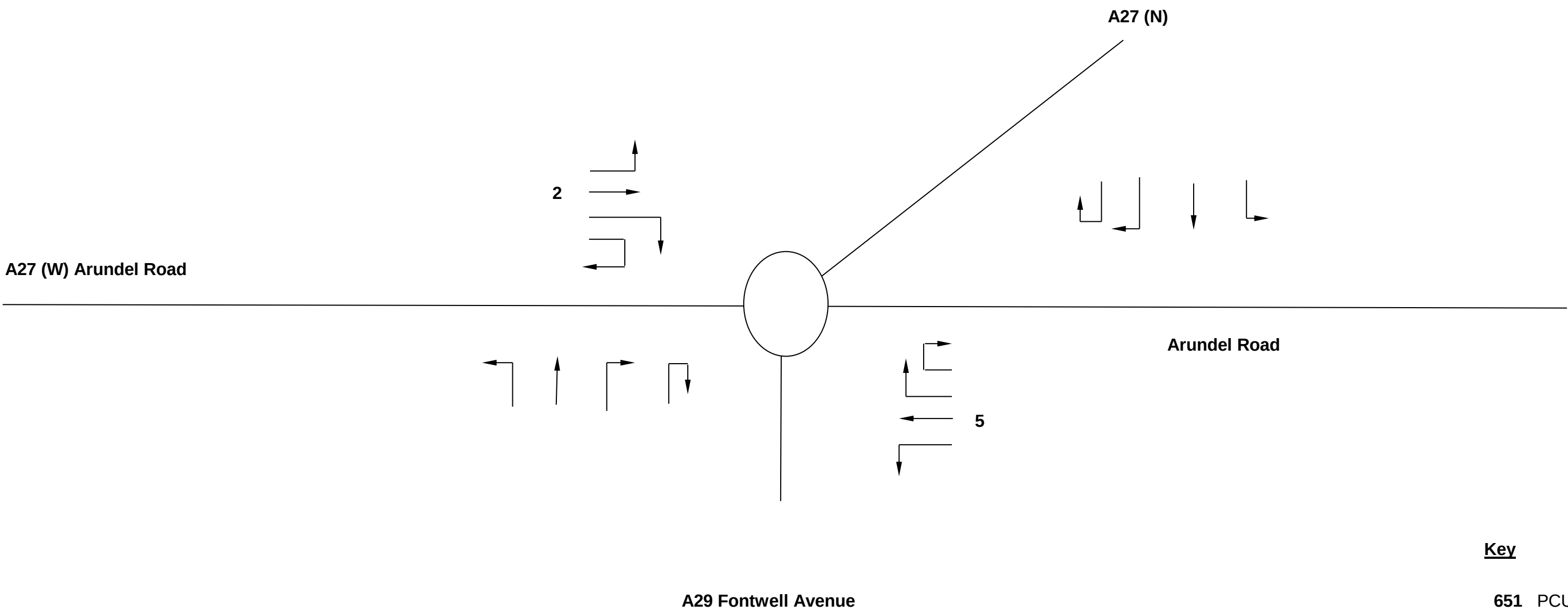
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Client		Project	
Vistry Homes		Last East of Tye Lane, Warburton	
Date	Job No	Drawing No	
February 2021	183248	Flow Diagram 3	
2031 Local Plan Background (Sensitivity): 2031 background traffic flows with A27 Bypass redistribution weekday AM peak hour traffic			



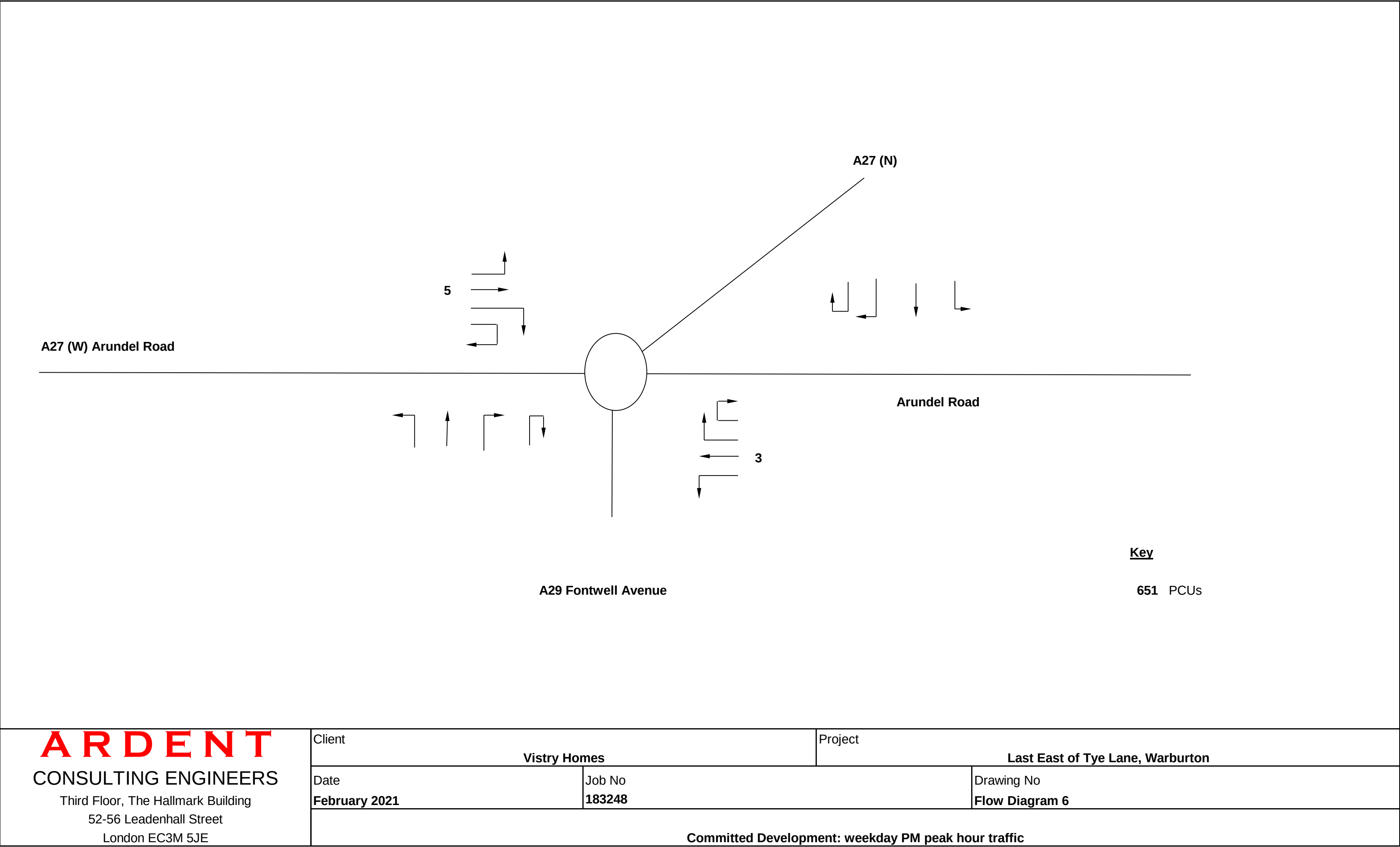
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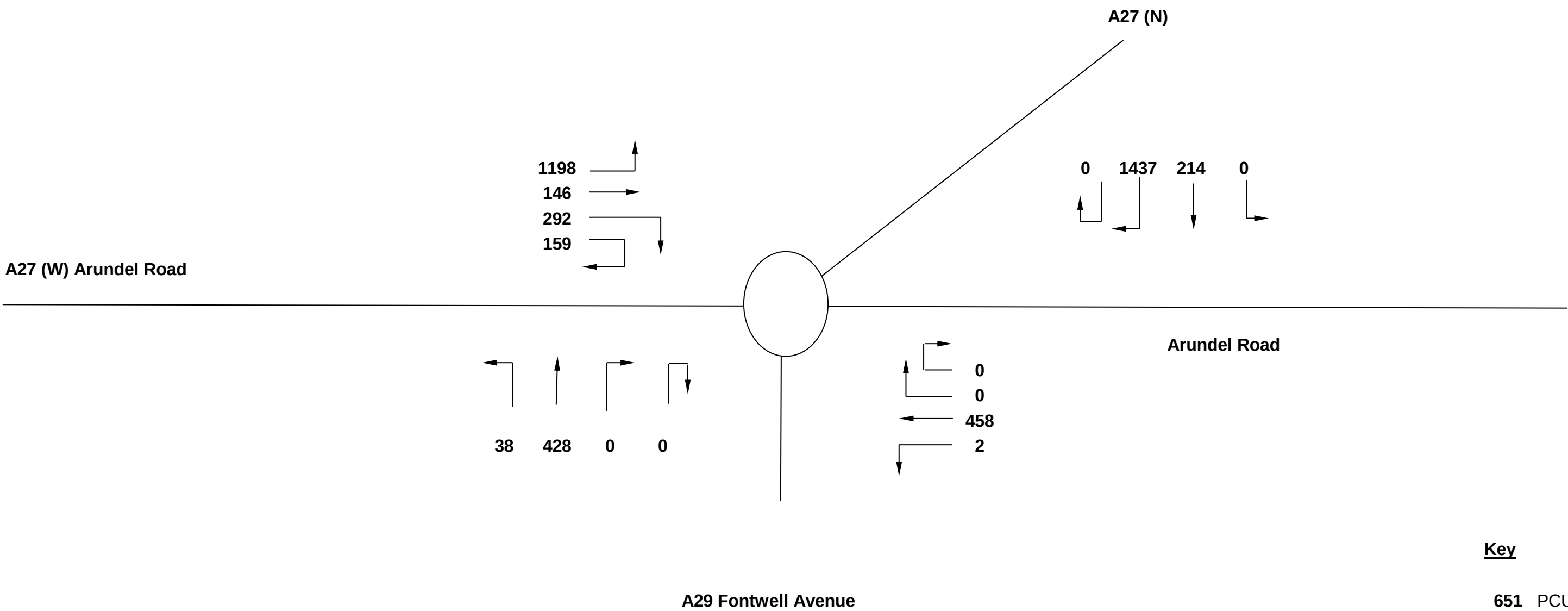
Client		Project	
Vistry Homes		Last East of Tye Lane, Warburton	
Date	Job No	Drawing No	
February 2021	183248	Flow Diagram 4	
2031 Local Plan Background (Sensitivity): 2031 background traffic flows with A27 Bypass redistribution weekday PM peak hour traffic			



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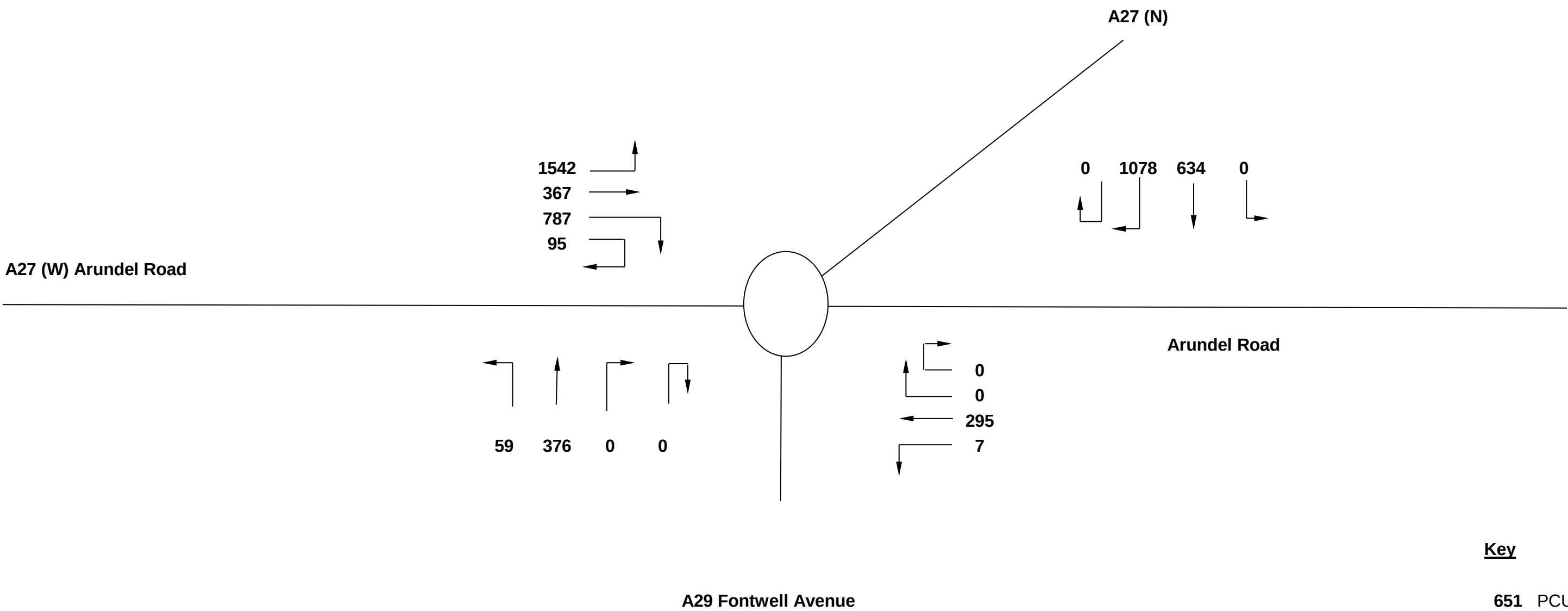
Client		Project	
Vistry Homes		Last East of Tye Lane, Warburton	
Date	Job No	Drawing No	
February 2021	183248	Flow Diagram 5	
Committed Development: weekday AM peak hour traffic			





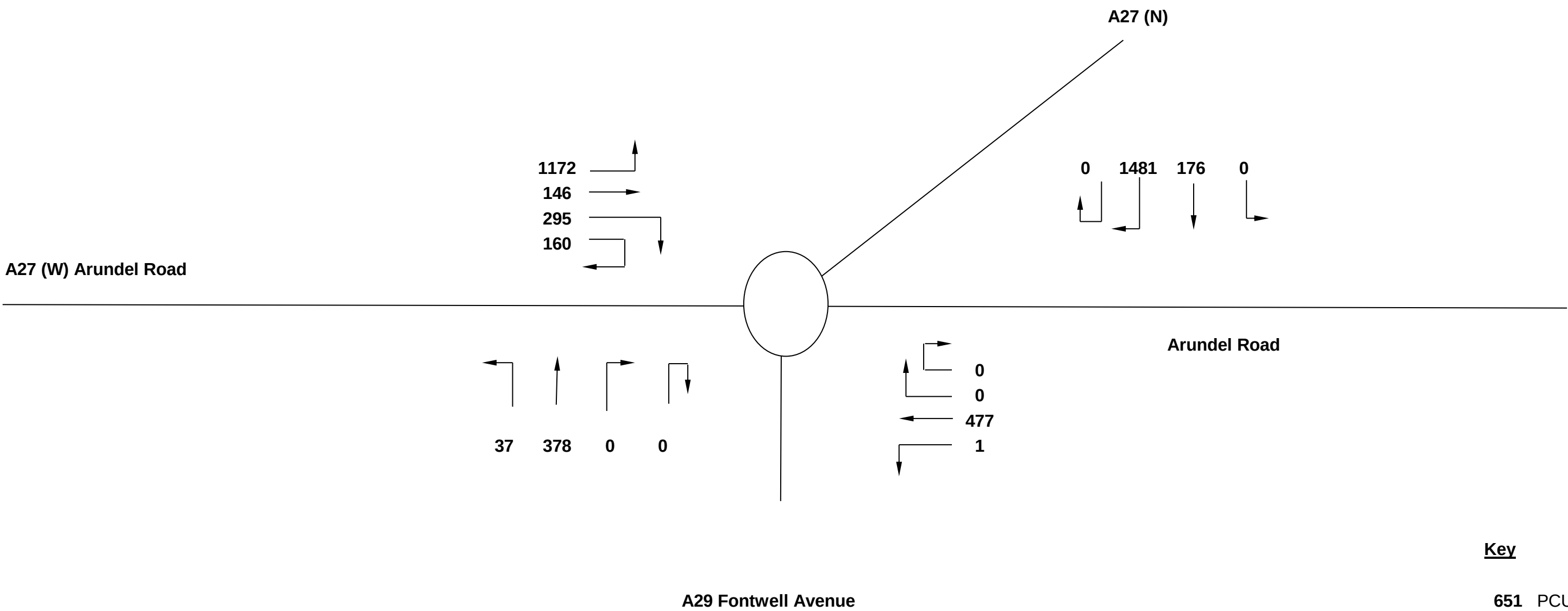
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Client		Project	
Vistry Homes		Last East of Tye Lane, Warburton	
Date	Job No	Drawing No	
February 2021	183248	Flow Diagram 7	
2031 Base Case: 2031 background + committed development traffic flows weekday AM peak hour traffic			



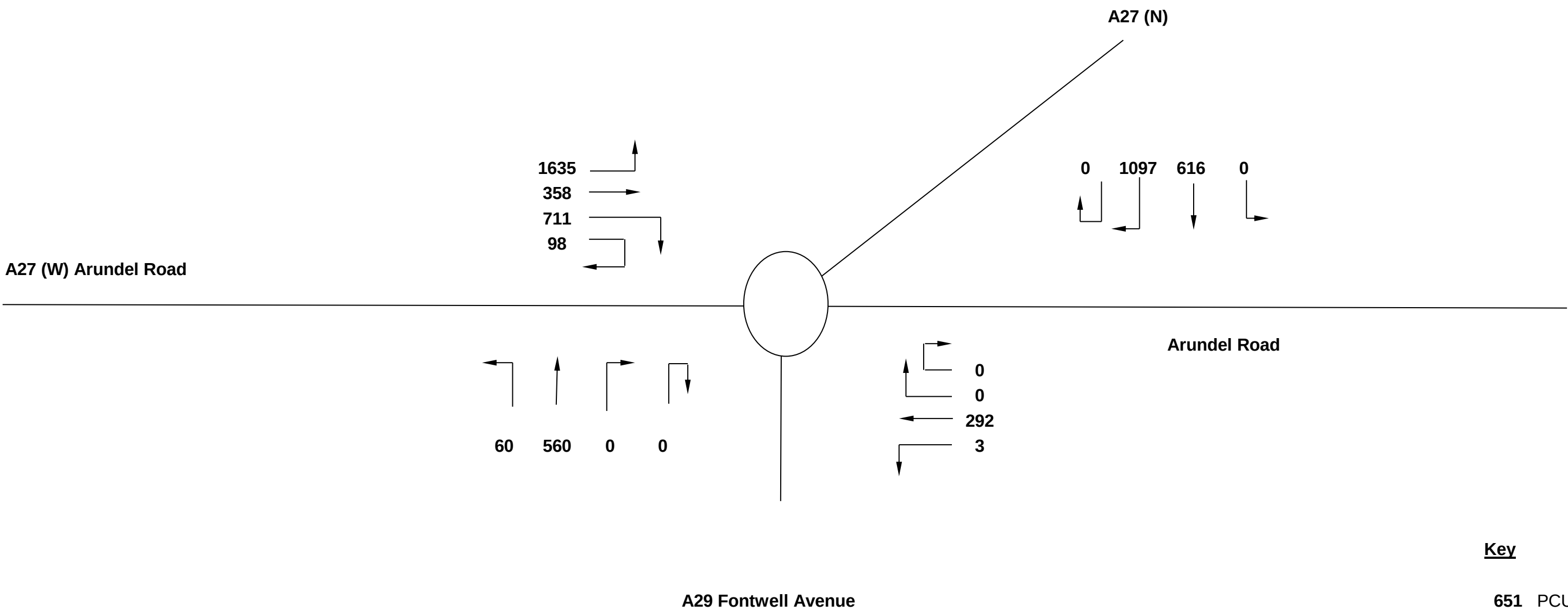
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Client		Project	
Vistry Homes		Last East of Tye Lane, Warburton	
Date	Job No	Drawing No	
February 2021	183248	Flow Diagram 8	
2031 Base Case: 2031 background + committed development traffic flows weekday PM peak hour traffic			



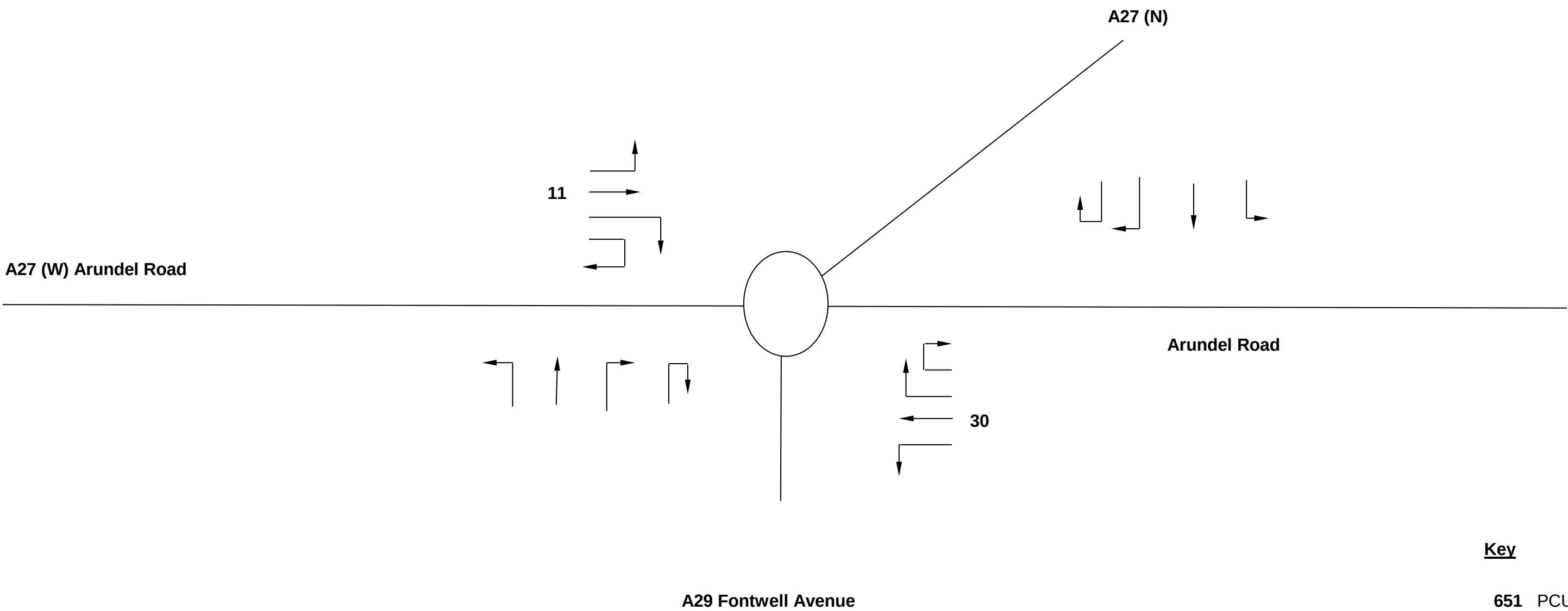
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Client		Project	
Vistry Homes		Last East of Tye Lane, Warburton	
Date	Job No	Drawing No	
February 2021	183248	Flow Diagram 9	
2031 Base Case (Sensitivity): 2031 background + committed development traffic flows with A27 Bypass redistribution weekday AM peak hour traffic			



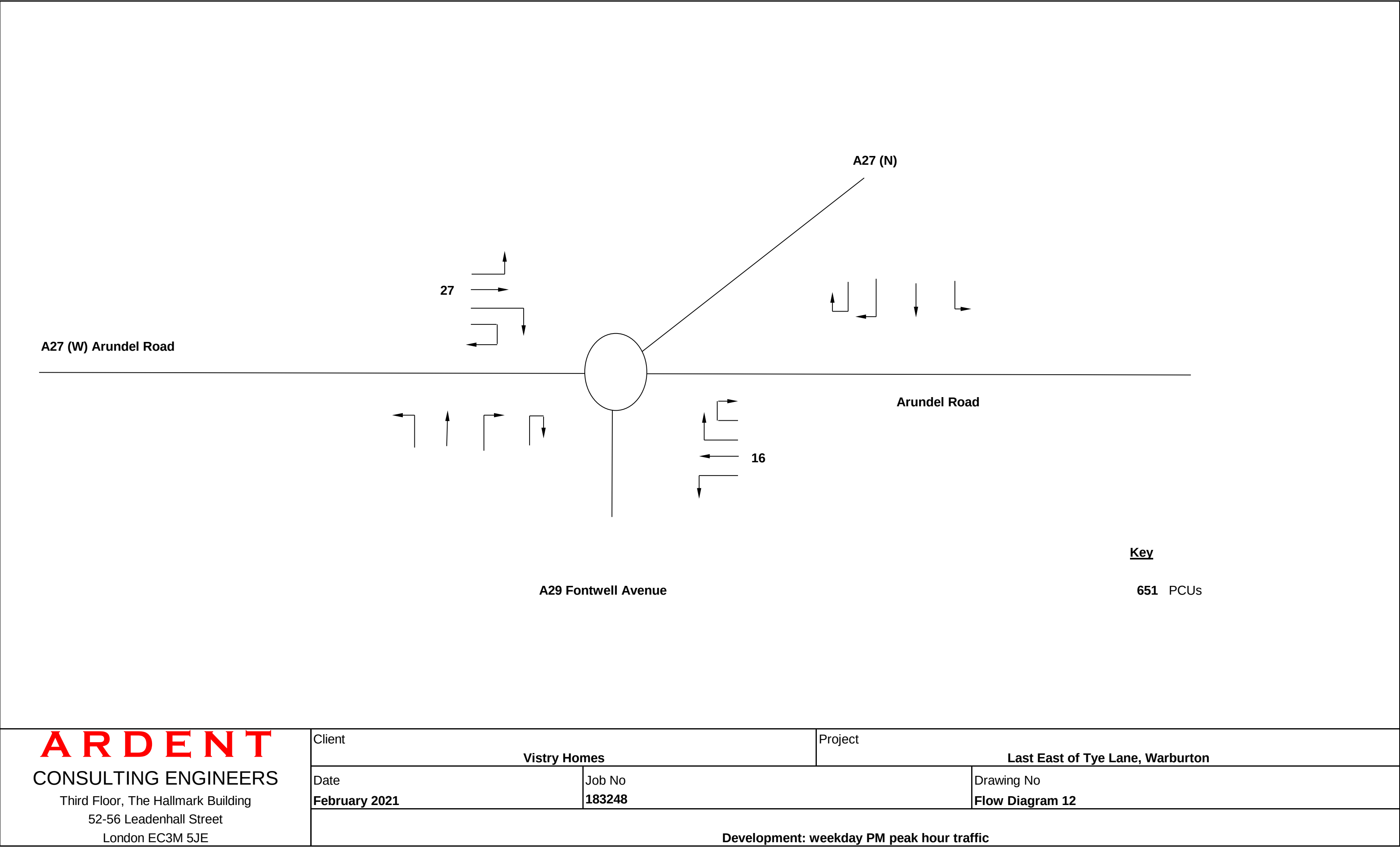
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Client		Project	
Vistry Homes		Last East of Tye Lane, Warburton	
Date	Job No	Drawing No	
February 2021	183248	Flow Diagram 10	
2031 Base Case (Sensitivity): 2031 background + committed development traffic flows with A27 Bypass redistribution weekday PM peak hour traffic			



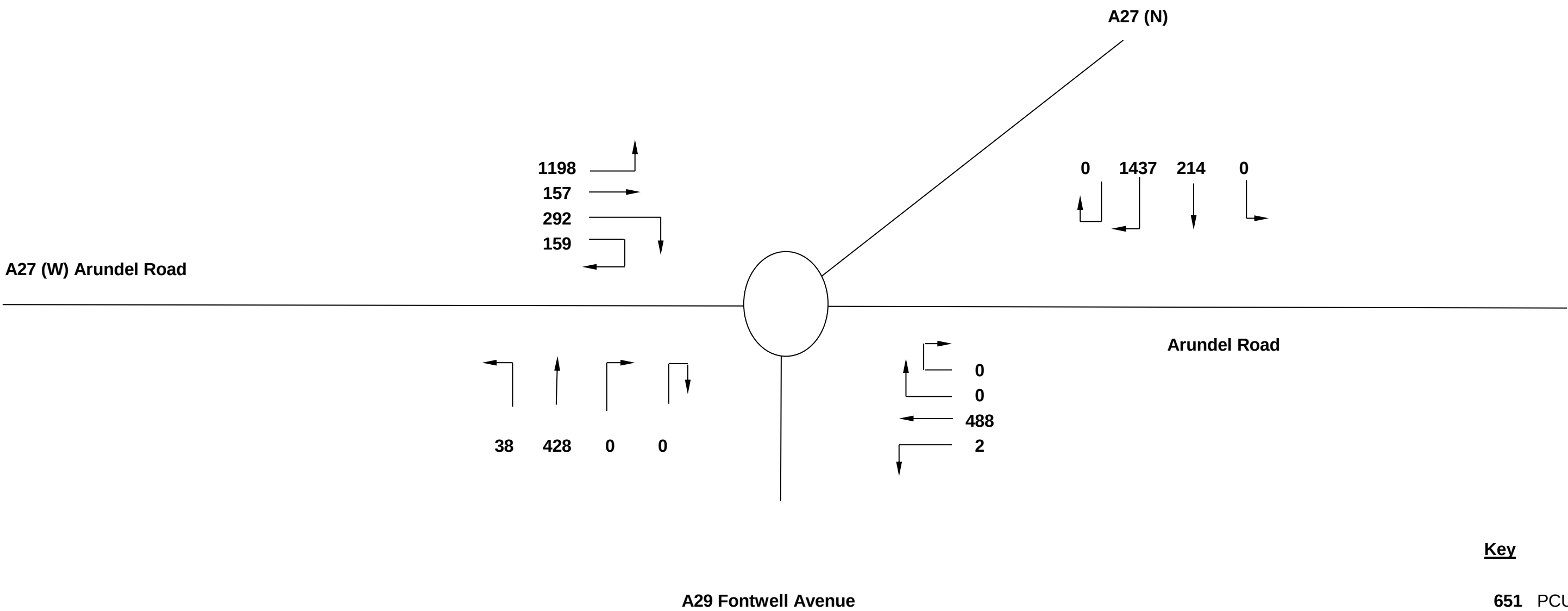
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Client		Project	
Vistry Homes		Last East of Tye Lane, Warburton	
Date	Job No	Drawing No	
February 2021	183248	Flow Diagram 11	
Development: weekday AM peak hour traffic			



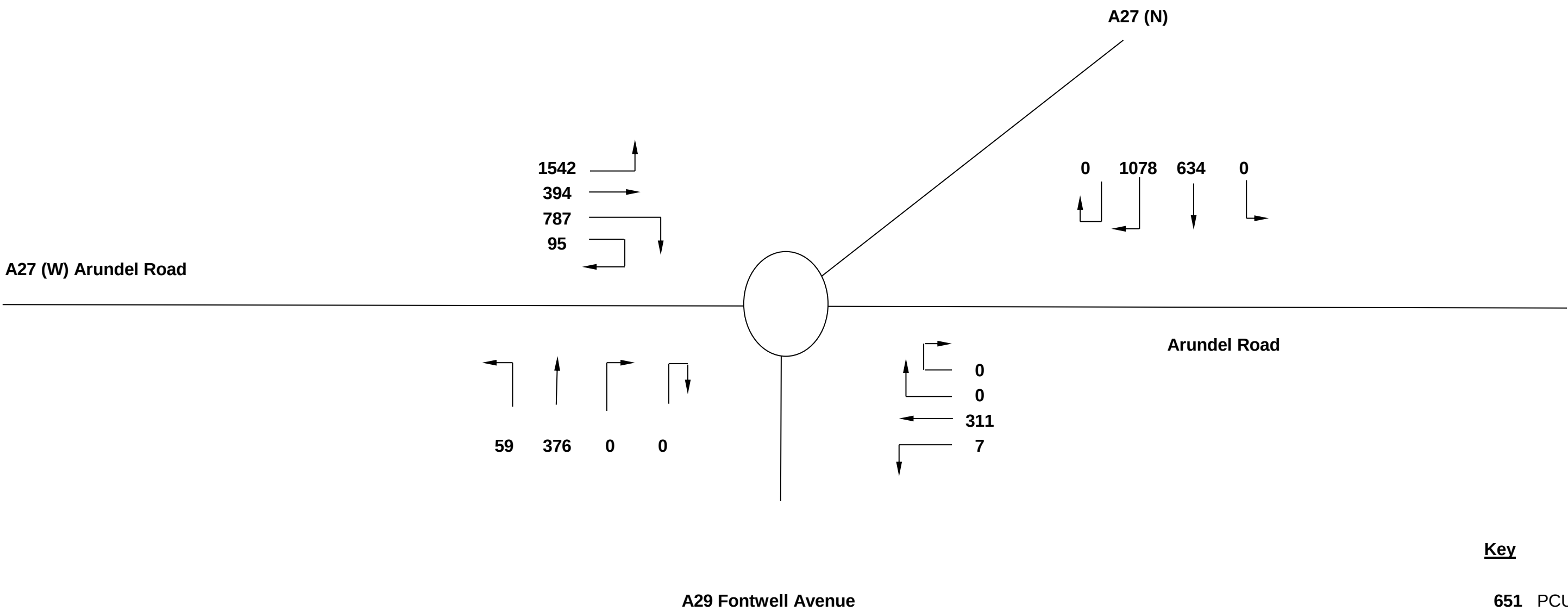
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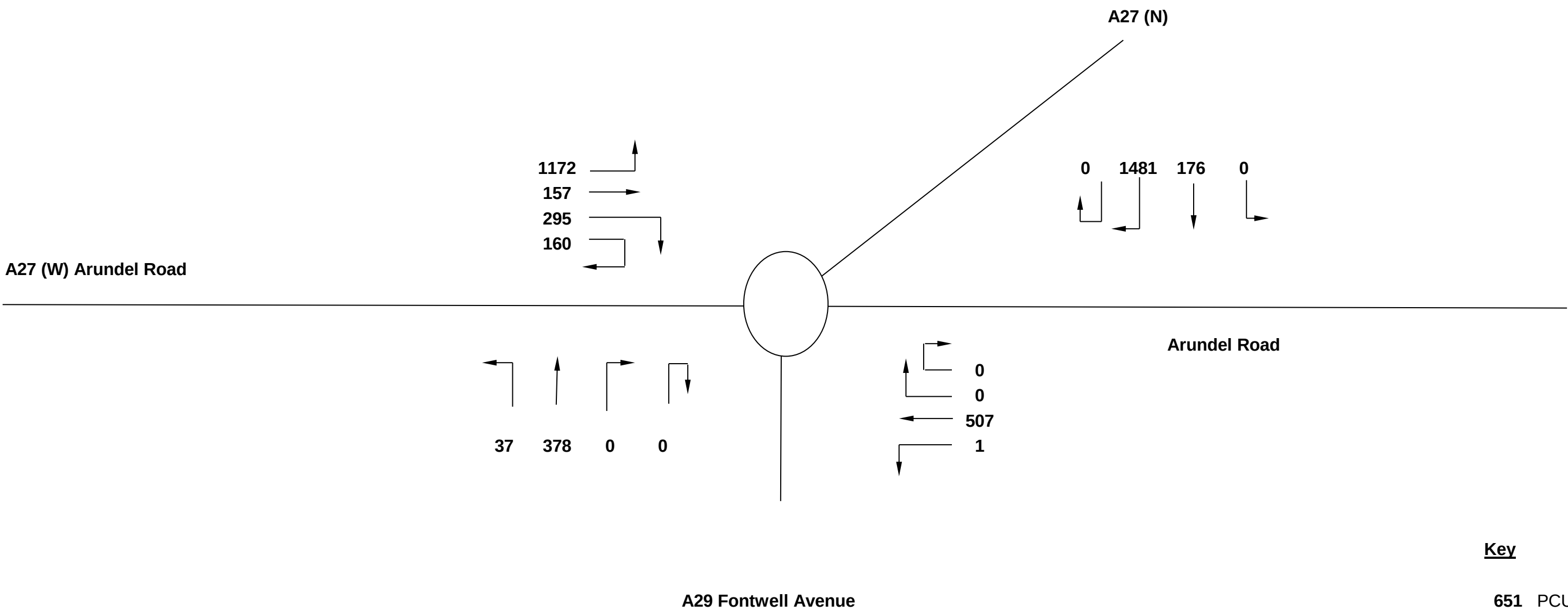
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Client		Project	
Vistry Homes		Last East of Tye Lane, Warburton	
Date	Job No	Drawing No	
February 2021	183248	Flow Diagram 13	
2031 Development Case: 2031 Base Case + committed development traffic flows weekday AM peak hour traffic			



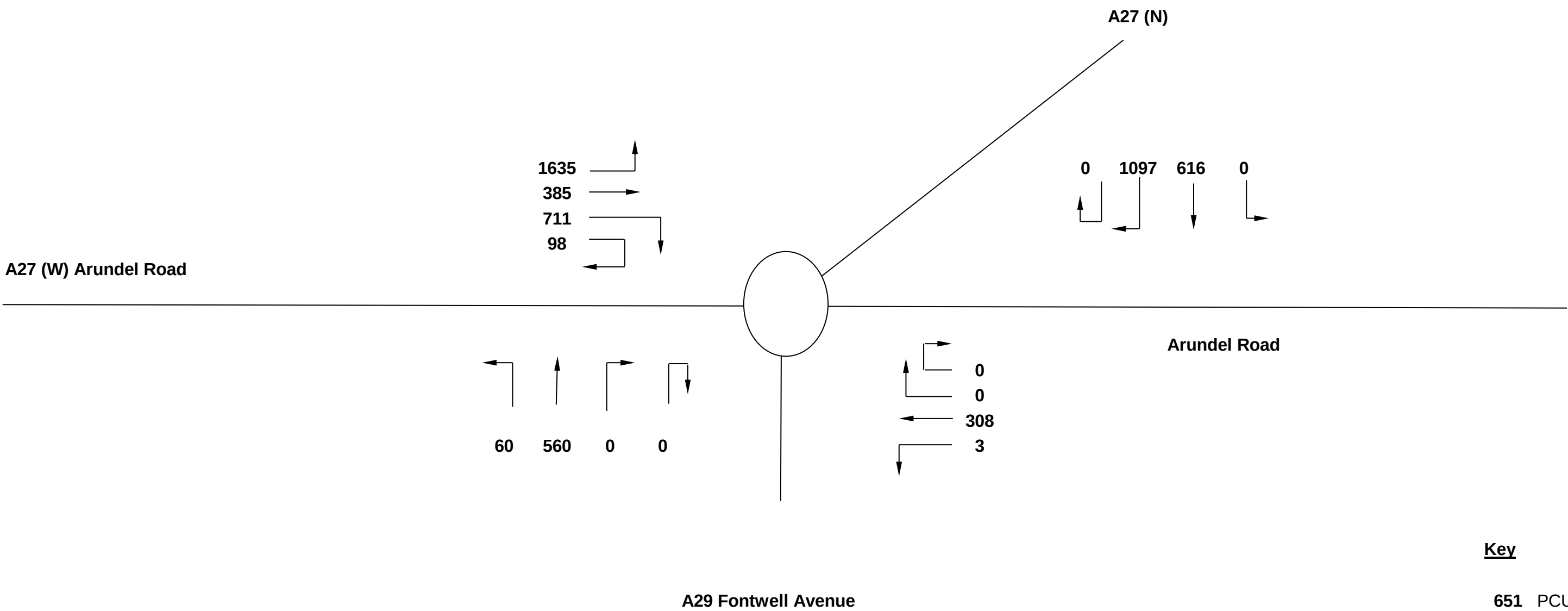
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Client		Project	
Vistry Homes		Last East of Tye Lane, Warburton	
Date	Job No	Drawing No	
February 2021	183248	Flow Diagram 14	
2031 Development Case: 2031 Base Case + committed development traffic flows weekday PM peak hour traffic			



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Client		Project	
Vistry Homes		Last East of Tye Lane, Warburton	
Date	Job No	Drawing No	
February 2021	183248	Flow Diagram 15	
2031 Development Case (Sensitivity): 2031 Base Case + committed development traffic flows with A27 Bypass redistribution weekday AM peak hour traffic			



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Client		Project	
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Date	Job No	Drawing No	
February 2021	183248	Flow Diagram 16	
2031 Development Case (Sensitivity): 2031 Base Case + committed development traffic flows with A27 Bypass redistribution weekday PM peak hour traffic			