www.invarion.com TRAFFIC SOLL **TRAFFIC CONTROL PLAN** SECURE DATE: 23/09/2021 This traffic control plan is drawn to ad the R.T.A worksite manual for traff and the RTA worksile manual for traffic co orkailes. It is to be implemented as such T law is a GUIDE ONLY and can be altered or must be signed by an RTA accredited p Approach speeds = up to 60km dspinight-class 1 signs to be us vehices to park within the work R.TA certified traffic controllers to be e NAME: SNO/ LOCATION Bridget Diggins 0051906031 55 PITT STREET, SYDNEY CUSTOMER Licence No: TCP No. FULL ROAD CLOSURE & CYCLE LANE CLOSURE Ņ GEORGE STREET Legend Cone Pedestrian Tape 🔀 Work Area ALFRED STREET i. ۸ **Reiby Place** ľ ROAD AHEAD DETOUR X SIDE ••••• NO CLOSED PITT STREET UNDERWOOD STREET Ρ _ _ _ _ _ _ _ _ _ _ 55 PITT ST ŦP Y QUEENS COURT SNA9399 TO STOP 4 ESID \Rightarrow DALLEY STREET DETOUR 🔶 ī. I. TRAFFIC CONTROLLERS TO ASSIST WITH RESIDENTS ACCESSING CAR PARK GROSVENOR STREET 1 - - - - - - - - - -_ - - -_ _ _ _ _ Note; 1.All work vehicles to be parked on workside of the roadway 2. Work vehicle movements will be under the direction of Traffic Control. 3. A designated Traffic Controller will stop traffic when Work Vehicle are enferting/exiting the work zone TRAFFIC CONTROL PLAN MODIFICATION (ON SITE)
 Dm
 Mer

 [Speed Limit]
 45 or Less

 46 to 55
 56 to 65

 56 to 65
 66 to 75

 76 to 85
 86 to 95

 96 to 105
 Greater Than 105
 Merge Tape Length 15 30 60 115 130 145 160 05 180 A designated iraftic Controller will stop trainer when Work Venicle are entering/sixing the work zone NO WORK SITE VEHICLE ARE TO COMMENCE REVERSING UNTL DIRECTED BY A DESIGNATED TRAFFIC CONTROLLER
Traffic Controllers to ensure that the work area is fenced off at all times.
Traffic Controllers to ensure a pedestrians walkway is provided at all times. If a walkway cannot be provided pedestrians to be guided to use other fordpath and may need all traffic to be stopped to assist with safe crossing. Laterial Ta Length Buffer Length 30 30 30 40 40 50 50 All sign spacing & taper lengths are in accordance with Australia Stan AS 1742.03 & RMS TCWS manual 4.0. Distances between signs may va MODIFIED BY s between signs may v agetation etc. [plan no ures to assist with wo constraints i.e. parked vehicl oller to conduct StoolSlow no 15 30 70 80 90 100 110 Name: Traffic Con vehicle i Traffic Co required Pedestria Signature: _ telan amund work ana a Crossing.
Crossing.
Crossing.
Traffic Controllers to Stop/Slow traffic around the work area.
Traffic Controllers are to ensure they use radios signs to be installed as required Cert No: USE OTHER NS PEDESTRIAN * Amendments Required ? Y/N