Designer Risk Assessment Form CP4 Sheet 1 of 1 PROJECT: CITY CENTRE SECURITY - RISK ASSESSMENT No. RA14rev.1 - ATTRO, 1000 to 1800 hours incl. Blue Badge Access. No TRO, 1800 DATE: 21st June 2021 to 1000 hours. CHEAP STREET & UPPER BOROUGH WALLS ACTIVITY: ATTRO WITH HVM including BLUE BADGE HOLDER ACCESS. NO TRO (OPTION 4) COMPLETED BY: S. Froggatt Ref. Population at Uncontrolled Risk Classification Risk Control Measure Sub-standard Significant Action Needed Residual Risk Calculation Comments Risk design ref and Hazard Likelihood Likelihood Severity Rating Severity Rating issue **ATTRO** Vehicle as a 4 6 2 2 4 LOW PROTECT DUTY would include for Existna General public Option 4 proposal Proposals incl BBH situation, pre-Weapon. consideration of HVM in crowded access. Covid 19 - Provide ATTRO (10.00am Progress an places Anti-Terrorism No TRO pandemic. to 6.00pm) with HVM, but Option 4 roads open. include Blue Badge Holder Traffic Current National Threat level of RA14 Regulation access Substantial shows terrorist attack as No HVM No TRO, roads open Order with "Likely" for existing pre-covid situation. 6.00pm to 10.00am. HVM (10.00am to 6.00pm), With no ATTRO the Council cannot: Proposed for: including Blue (i) follow the recommendation within the Cheap Street Badge Holder NaCTSO report Upper Borough Walls access. (ii) potentially not comply with Protect **Duty legislation** Restrict parking The report to the Council from the National Counter in Cheap With Cheap Street, Westgate Street Terrorism Security Office Street. and Upper Borough Walls restricted (NaCTSO) in 2016, raised Westgate only with an ATTRO with HVM the issue of potential Street and (10.00am to 6.00pm) including access Upper Borough for Blue Badge Holders and no TRO, terrorist threat to Bath's crowded streets in the Walls to Blue the risk of a terrorist attack by a Vehicle Badge holders as a Weapon, will be reduced by only vicinity of the Abbey Churchyard. and loading permitting Blue Badge Holders access Recommendations for and parking and loading and unloading. only. increased security at these locations were advised. Risk will be dependent on removing Ensure protocols in vehicles from the restricted streets at The Chief Constable for place to the start of the ATTRO at 10.00am. Avon & Somerset Police remove any recommended an ATTRO parked vehicles Reputational Risk - It should be recognised that the percentage of for the streets referred to from restricted above in a letter to the streets as soon respondents to the Consultation that Council in 2019 in order to as possible at agreed/ strongly agreed to the 10.00am. proposals (46%), was the same as the protect against the use of a Vehicle as a Weapon. percentage of respondents who Strict protocols disagreed/ strongly disagreed to the aovernina proposals (46%). Therefore there would access. be potential for reputational damage to the Council if it was not seen to be proceeding with its proposals. Risk Classification Likelihood:-Certain 6 Severity:-No security measures 6 Risk Rating = Likelihood + Severity:-= Very likely Many vehicles in street 1000 hrs 5 Likely 4 Few vehicles in street, 1000 hrs 8, 9, 10, 11, 12 High 3 Possible Less than 1 hour to remove vehicles = 5. 6. 7 Significant Secure – Vehicles moved 1000 hrs 2.3.4 Unlikely = 2 low Very Unlikely Secure ATTRO & TRO in place

Designer / originator: SJF

Date 21/06/21

CDM - Comments: n/a