

Crosshatched areas for no parking and to allow disabled accessability

Existing Car park to be used as a site compound for the duration of the works. This part of the main car park is owned by the Town Council, the remainder of the main car park is managed by **Cheshire East District Council**

The existing car park surface to the West of the existing gulley shown colour shaded (orange) is to be scraped back to sub base (approx 80 to 100mm) Lay new wearing course to form 1in 40 cross fall back to gullley with new macadam base and 20mm top coat in Vehicular Tarmacadam max 1 in 40 cross fall

Existing car park dished Drainage Channel to be repostioned as a new Aco drain along the back of the new disabled car parking bays allow for cleaning and repointing joints gulley pot connections & gulleys and ensure they are free flowing.

Allow for repainting all existing car parking markings in white Repainting clear zones and delivery bays as proposed in yellow Painting new Motorbike parkign zone white cross hatched

Proposed Car Park Layout: Option 3

- There are 23 proposed parking spaces
- A new pavement is formed across the back of the civic hall to provide safe access.
- Parking spaces 1 to 11 will have the wearing surface removed and then reinstated to fall at 1 in 40 away fomr the new pavement and into the proposed realligned drainage channel.
- between the car parking bays is a 6000m clear width for vehicules to turn • All of the parking spaces are set out to the correct size at 2.4 x 4.8m and Disabled/Parent Child spaces all have a cross hatched area 1.2m wide to the side
- of them and a 1.2m cross hatched zone to the rear of designated spaces • All line markings, symbols and cross hatching will be repainted so that they are clearly visible.
- 11 of the 23 spaces facing the civic hall extension will be provided for disabled parking, which is an increase of 5 from the previous 6 disability parking spaces. Some of these spaces could be designated as Parent/Child spaces.
- The remaining 12 parking spaces to the East will providing standard parking bays at 4800 x 2400. There is an additional cross hatched area adjacent which be assigned motor bike spaces
- There are two gaps in the low brick wall marked with piers either side, one of these will be crosshatched to provide walking access between the car parks
- The North side of the car park will now provide a clear width delivery access of 3410mm and provide access to the Bin store to allow the bins to be collected.
- The North of the car park the low wall curves around providing a ramped pedestrian access route towards the Library and a pedestrian route between the Civic Hall and Library
- A newly proposed dished gulley will run along the edge of the newlay surfaced disabled parking area.
- The newly proposed kerbed access to the entrance of the proposed extension also provides safe public access across the car park to the library. Pedestrians would now have a safe paved route across the rear of the Civic Hall to the Library via this route and the new pavement without needing to walk in the roadway
- There will also be a seperate bay to allow for motorcycle parking which is situated to the North of the Car Park.
- To the South of the site next to the pay station will be a bicycle station at 2671mm x 4867mm with root fixed bicycler hoops.
- The pay station sign will be moved to the left to allow direct access to the right of the pay station onto the safe pedestrain footpath to the rear of the Civic Hall which also provides safe access to the Library



Existing Car Park



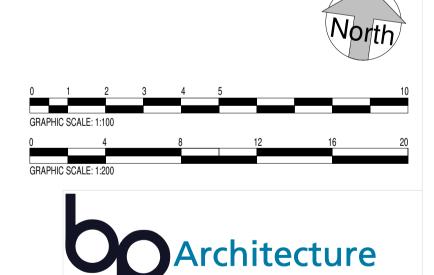
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CDM: Work must not start on site before a Construction Phase Health and Safety Plan is in place (if applicable). The Client is responsible for ensuring that a Principal Designer and/or Principal Contractor has been appointed and the Health and Safety executive have been notified (for projects which will involve more than 500 person days and/or will last more than 30 working days on site).....IF IN DOUBT ASK

Record of presentation at client meeting on 22nd September 2020. BPA 07 Oct 2020 Issued for Cheshire East Approval 3 BPA 16 Oct 2020

Existing Car Park Issues

- There are **22 existing parking spaces**
- All of the existing line markings and symbols in the car park are barely visible making it difficult for
- users to determine the designation of the spaces. • 12 of the parking spaces to the East face a low wall dividing them from M&S Food Hall car park, these spaces are marked out between 2.6 and 2.5m in
- 6 of these spaces have a disabled symbol, but these spaces are not statutory disabled width and do not have the cross hatched markings to the side and rear of the space required in part M.
- There are two gaps in the low brick wall marked with piers either side, but there is no clear marked route through, other than pedestrians walking between the parked cars.
- 10 of the parking spaces face the back of the Civic Hall to the west, the parking spaces here are not in line, 4 of these are set back making it difficult for users to see if they are empty or full. this side of the car park also has a cross hatched area aligned with the Means of Escape to the rear of the Civic Hall, and another cross hatched area which provides access to the kitchen door for deliveries.
- to the North of the car park the low wall curves around providing a ramped pedestrian access route towards the Library and a pedestrian route between the Civic Hall and Library
- A dished gulley crosses the car park at a slight angle towards which the tarmacadam falls.
- The rear of the Civic Hall has no defined edge which does not help to define the parking and access
- There are no safe pedestrian routes in this area of the car park other than pedestrians walking in the road area or between cars.



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Architects : Conservation : Interior Architecture : Landscape

Nantwich Town Council

Proposed Alterations and Extension to Nantwich Civic Hall, 4 Market St, Nantwich CW5 5NF

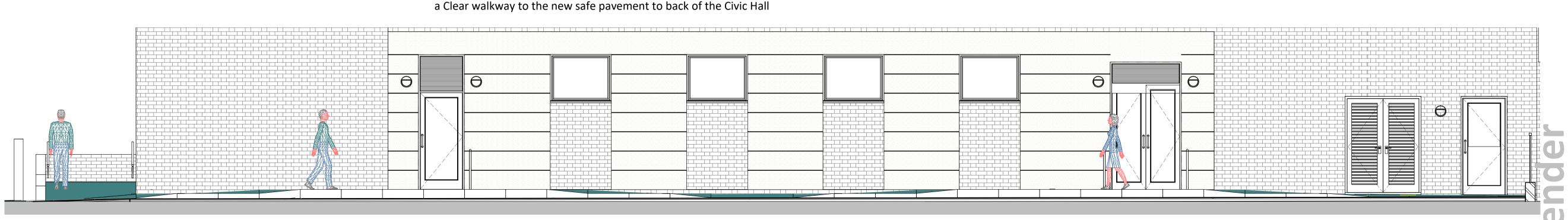
Proposed Car Park Works

Package 9 External Works RIBA Stage 4A: Tehcnical Design

September 2020 Scale @AI As indicated

Project No Originator Block Level Type

A0-3D Proposed Car Park



Car Park Section

1:50

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