# ground floor plan

dropped kerb

All new walls and partitions etc indicated as fire resisting are to be imperforate carried up full height (including over doors and screens etc.) to underside of floors, beams or ceiling over and are to be fire stopped at the top with Coroli, mineral wool or intumescent polysubplide sealant as required. Any service pipes or cables etc. passing through fire resisting walls, partitions, cavity barriers or floors etc. are to be fire stopped with mineral wool. Pipes are to be set els deeved around 25mm thick mineral wool wrapping, trimmed at wall faced + fitted with rose when the company of the coroline of the coroline

## VENTILATION AND AIR CONDITIONING SYSTEMS

any system of mechanical extract / supply ventilation or air conditioning plant & ductwork, etc installed in the building should be designed in accordance with the recommendations of BS 5720: 1979 and BS 5586; part 5: 1989, to ensure that in the event of a fire the air movement is directed away from protected escape routes / exits or that the system closes down in sections or fully as appropriate.

## FIRE DETECTION

(E) FE

The fire detection and alarm system to be extended and upgraded and should be provided to an L1 standard in accordance with B55839-1 2002

Entrance

Refuge areas shown on the drawing are to be identified by blue mandatory wall mounted signs worded 'refuge keep clear' and a fire evacuation strategy management plan put into place making use of Personal Emergency Evacuation Plans (PEEP's) which are to be developed, adopted and regularly tested as required. Advice on the orecaration of fire plan strategies for the evacuation of disabled persons should be

people'.
This will be particularly important for escape routes via stairs where assistance may be required from designated helpers.
The HM Government guide is available to download free at http://www.communities.gov.uk

## ACCESS STATEMENT

The ground floor premises are to be put to use as a Community Arts Centre with shared Foyer and reception with the first floor theatre

Pedestrian access to the Main entrance remains as existing levelled access and also includes the addition of 1 no., disabled car parking space to the rear with further alteration of the existing footpath to provide a level access to the existing side entrance. Generally all gradients to be a max, 1:20, provision of platform stairlifts and non-slip surface to allow all users and visitors access to the entrance and circulation throughout the ground floor all in accordance with reference to the legislation and requirements of the Disability Discrimination Act 2005 and the Duilding Regulations; Approved Document M, Access to and use of

All doors are to have an unobstructed space of at least 300mm on the pull side; the door frame and ironmongery to contrast with the door colour and doors fitted with vision panels where on access routes with a minimum zone of visibility between 500 and 1500mm above floor level (indicated as VP on the plan)

2) Any corridors and circulation areas are to have a minimum clear width of 1200mm.(clear of all

Features incorporated in the scheme will generally comply with part B of the Building Regulations and provide both audio and visual notification of an alarm condition.

Advice on the preparation of fire plan strategies for the evacuation of disabled persons should be taken from BS5588: Part 8.

4) Stairs and ramps are to be in accordance with Agroved Document Part M. All steps are to be fitted with distinguishable nosings, min 50mm wide on both the tread and the riser to assist users with impaired spin control of the state of

- electrical sockets and telephone points etc are to be located between 450 - 1000mm above floor lavel (aff).
- light switches are to be positioned between 750 - 1200mm aff.
- emergency pull cords are to be set close to walls with 2no. 50mm dia red bangles, one at 100mm aff and the other
000-1000mm aff. NO-1004MM and the switch must be a middle with the switch sockets are be indicate when they are 'on', and all switch plates are to contrast with the ckground wall colour and be positioned no closer than 350mm to room corners.

6) External signage is to be provided to identify the entrance ramp and disabled parking bays. Internal signage will consist of directional information, together with signs and notices required to evacuate the premises in case of fire. Wherever possible written information is to be supplemented with pictograms or symbols.

# BUILT campbelldriverpartnership architects designers surveyors client: hyndburn borough council basement floor plan

project: oswaldtwistle civic theatre

union road accrington

sheet: proposed fire plan 07 Α dwg no: 09 138 scale: 1:100 @ A1 capricorn park 14.12.09 blackburn bb1 5qr t: 01254 297700 drawn: SC f: 01254 29770

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