POSSIBLE SIGN DESIGN, PAINTED AND FLAT AGAINST EXISTING FASCIA - SCALE 1:50

ZAMAN

Fine Indian Cuisine

A3

01603 548359 | 505301

CORBEL SHOWING APPROXIMATE LIGHTING POSITION - SCALE 1:50

EXISTING ELEVATIONS AND PROPOSED SIGNS - SCALE 1:100

NOTIONAL WESTERN ELEVATION

SOUTHERN ELEVATION

NOTIONAL EASTERN ELEVATION

ZAMAN

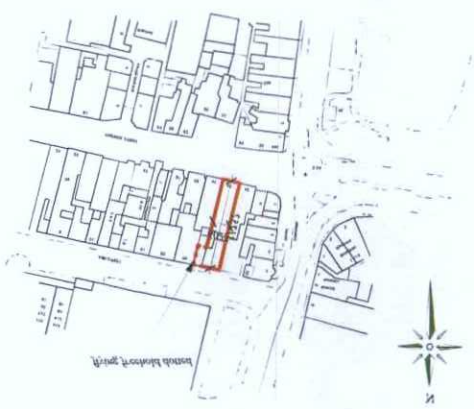
Fascia sign - the emphasis is not obligatory

painted corbel overhanging slightly on either/either horizontal position of

SOME EXAMPLES OF SHOP SIGNS IN WARWICK STREET



LOCATION PLAN 1:1250



Signs which in Warwick Street consist in a narrow range of shapes, some of them illuminated and some of them in a variety of colours. Some are painted directly on the fascia and others are on boards. Some are on the ground floor and others on the first floor. Some are on the upper floor. Some are on the side of the building. Some are on the front of the building. Some are on the back of the building. Some are on the roof of the building. Some are on the chimney of the building. Some are on the antenna of the building. Some are on the satellite dish of the building. Some are on the flagpole of the building. Some are on the weather vane of the building. Some are on the lightning conductor of the building. Some are on the TV aerial of the building. Some are on the radio aerial of the building. Some are on the telephone line of the building. Some are on the electricity line of the building. Some are on the gas line of the building. Some are on the water line of the building. Some are on the sewer line of the building. Some are on the drainage line of the building. Some are on the rainwater pipe of the building. Some are on the soil pipe of the building. Some are on the vent pipe of the building. Some are on the flue of the building. Some are on the chimney pot of the building. Some are on the chimney stack of the building. Some are on the roof of the building. Some are on the gable of the building. Some are on the dormer of the building. Some are on the skylight of the building. Some are on the roof light of the building. Some are on the roof window of the building. Some are on the roof terrace of the building. Some are on the roof garden of the building. Some are on the roof pond of the building. Some are on the roof swimming pool of the building. Some are on the roof tennis court of the building. Some are on the roof basketball court of the building. Some are on the roof football pitch of the building. Some are on the roof cricket pitch of the building. Some are on the roof golf course of the building. Some are on the roof helipad of the building. Some are on the roof airport of the building. Some are on the roof runway of the building. Some are on the roof taxiway of the building. Some are on the roof apron of the building. Some are on the roof hangar of the building. Some are on the roof control tower of the building. Some are on the roof radar of the building. Some are on the roof satellite of the building. Some are on the roof space station of the building. Some are on the roof moon of the building. Some are on the roof sun of the building. Some are on the roof star of the building. Some are on the roof planet of the building. Some are on the roof galaxy of the building. Some are on the roof universe of the building. Some are on the roof multiverse of the building. Some are on the roof infinity of the building. Some are on the roof eternity of the building. Some are on the roof time of the building. Some are on the roof space of the building. Some are on the roof matter of the building. Some are on the roof energy of the building. Some are on the roof light of the building. Some are on the roof sound of the building. Some are on the roof vibration of the building. Some are on the roof frequency of the building. Some are on the roof wavelength of the building. Some are on the roof amplitude of the building. Some are on the roof phase of the building. Some are on the roof polarization of the building. Some are on the roof diffraction of the building. Some are on the roof interference of the building. Some are on the roof resonance of the building. Some are on the roof harmonic of the building. Some are on the roof overtone of the building. Some are on the roof fundamental of the building. Some are on the roof pitch of the building. Some are on the roof tone of the building. Some are on the roof timbre of the building. Some are on the roof loudness of the building. Some are on the roof intensity of the building. Some are on the roof power of the building. Some are on the roof energy of the building. Some are on the roof work of the building. Some are on the roof force of the building. Some are on the roof mass of the building. Some are on the roof weight of the building. Some are on the roof gravity of the building. Some are on the roof acceleration of the building. Some are on the roof velocity of the building. Some are on the roof speed of the building. Some are on the roof distance