Uplift and relay existing paved area. Reprep with 50mm AP40 basecourse and 20mm sand bedding then relay pavers.

EXTENT OF WORKS

BROWNING STREET

THE COUNTY HOTEL

Existing driveway to remain.

Proposed standard kerb and channel to tie into existing.

Sawcut and reinstate concrete vehicle crossing.

Proposed dark grey pavers to be installed by others. Foundation to be constructed by the contractor.

Proposed ready lawn with 200mm berm topsoil. (25m²)

Proposed galvanised standard steel band. 75 x 10mm.

Proposed 4-globe lightpole. Type to be confirmed with Engineer.

2 x pavers to form v-channel and installed on a concrete base. (See detail on sheet 26).

Proposed dark grey pavers to be installed by others. Foundation to be constructed by the Contractor.

Proposed galvanised L-shape steel band. 75 x 75 x 10mm.

Proposed dark grey pavers. 400 x 400 x 50mm. Placed in the parking zone and laundromat VC by others. (See Sheet 04/05 for details)

Grey granite cobbles to be constructed along building and boundary edge by others. (See Sheet 04 and 05 for details).

Replace existing concrete crossings and install gold tactile studs. (See detail on sheet 25).

Proposed galvanised standard steel band. 75 x 10mm.

Proposed white, wide-top kerb and channel.

Proposed white, wide-top kerb and channel to tie into existing standard kerb and channel.

Existing traffic signal poles to remain.

Proposed flush pedestrian crossing. (See sheet 25 for details).

Proposed 170mm wide fibre reinforced concrete flush nib.

HASTINGS STREET

Existing kerb and channel to be removed.

Proposed standard kerb and channel.

Proposed concrete pram crossing with gold tactile studs. (See detail on sheet 25)

Proposed galvanised L-shape steel band. 75 x 75 x 10mm.

Start of white, wide-top kerb and channel.

Proposed concrete pram crossing location to be confirmed with Engineer. No tactile studs required.

23m of kerb renewal. New kerb to match existing low kerb profile and dimensions on-site. Uplift and relay paved area.

Proposed concrete VC3.

Proposed dark grey pavers to be installed by others. Foundation to be constructed by the contractor.

Proposed white, wide-top kerb and channel.

Grey granite cobbles to be constructed along building and boundary edge by others. (See Sheet 04 and 05 for details).

Proposed galvanised steel band. 75 x 10mm.

Replace existing concrete crossings and install gold tactile studs. (See detail on sheet 25).

Proposed white, wide-top kerb and channel to tie into existing standard kerb and channel.

Existing traffic signal poles to remain.

TENNYSON STREET

PRIVATE CARPARK

Existing concrete pillar in retaining wall to be repaired. (See Detail on Sheet 26).

Proposed dark grey pavers to be installed by others.

Proposed standard kerb to tie into existing.

Proposed asphalt road surface to tie into existing.

Proposed concrete VC3.

Proposed galvanised L-shape steel band. 100 x 75 x 10mm.

BREWSTER STREET

Proposed standard kerb and channel.

Proposed galvanised L-shape steel band. 100 x 75 x 10mm.

Proposed asphaltic concrete pram crossing with yellow precast concrete tactile pavers. (See detail on Sheet 25)

Proposed standard kerb and channel starts. Dish-kerb ends.

SHAKESPEARE ROAD

Proposed dish-kerb and channel 42m long.

New step to be constructed atop the existing steps. (See detail on Sheet 26).

Proposed dish-kerb to start after sump.

Shape kerb to tie into existing kerb blocks.

End of existing kerb blocks. Start of new kerb.

CATHEDRAL GARDENS

FOUNTAIN

BROWNING STREET

ST JOHN'S ANGLICAN CATHEDRAL WAIAPU CATHEDRAL CHURCH

LEGEND

- Proposed dish-kerb and channel
- Proposed standard kerb and channel
- Proposed white, wide-top kerb and channel
- Existing concrete features to be removed
- Proposed galvanised standard steel band
- Proposed galvanised L-shape steel band
- Proposed sawcut
- Existing kerb and channel to remain
- Proposed concrete pram crossing with gold tactile studs
- Proposed asphaltic concrete pram crossing with yellow precast concrete tactile pavers.
- Proposed VC3 (see sheet 25 for detail)
- Proposed asphalt surface (see Sheet 04 for pavement details)
- Proposed dark grey pavers 40mm thick by others (see Sheet 04 for pavement details)
- Proposed dark grey pavers 50mm thick (parking/VC) by others (see Sheet 04 for pavement details)
- Proposed garden (see Sheet 04/05 for details)
- Proposed ready lawn (see Sheet 04/05 for details)
- Proposed light grey pavers (see sheet 04 for pavement details and sheet 05 for layout)
- Proposed 170mm wide fibre reinforced concrete flush nib - 200mm thick x 170mm wide - 25mm deep sawcuts at 6m intervals

CONSTRUCTION NOTES

- See Sheet 25 for Wide-top kerb, standard kerb and dish-kerb details.
- White cement to be used for the wide-top kerb and channel and 170mm wide fibre reinforced concrete flush nib.
- Timber boxing shall be used for asphalt pram crossings and footpaths adjacent to garden areas, with no concrete edging or support.
- During footpath and kerb construction on Brewster Street, the Contractor must provide a temporary stop sign when the existing sign is removed.
- All steel bands to be hot dip galvanised.
- Orientation of plaques/Liquor Ban plaque to be confirmed on-site by Engineer prior to installation.
- All pram crossings are to have gold tactile indicator studs installed except at the Shakespeare Road/Brewster St crossings where yellow concrete tacille pavers shall be used.
- Ready lawn to be used in grass area with 200mm berm topsoil. 500mm garden topsoil to be used for gardens.
- The Contractor shall protect all services at all times.
- All services to be marked on site and located prior to excavation.
- Powerco pipes shall be dressed with polyken and PVC tape prior to concrete/paver construction.
- Concrete aprons for Chorus service lids in the footpath shall be honed and cracks filled with sikadur-31 normal or approved alternative - to be confirmed with Engineer.
- Dark grey pavers and grey granite cobbles to be installed by others. Contractor to construct foundation for pavers. See Sheets 04 & 05 for details.

No.	BY	DESCRIPTION	APP'D	DATE
A	TC	UPDATED PAVER LOCATION OUTSIDE BARRISTERS	DN	04/05/18

NAPIER CITY COUNCIL
Te Kaunihera o Ahuriri

DRAWING ORIGINATOR
NAPIER CITY COUNCIL
INFRASTRUCTURE SERVICES
DESIGN & DRAUGHTING

	BY	CHECKED	DATE		
DESIGN	A.COOK (TDG)	S.HARRIS	30/01/18	SCALE	1:250 (A1)
DRAWN	S.HARRIS	M.SPROULL	08/02/18	ASSET TYPE	ROADING
RECOMMENDED	T.MILLS		22/03/18	GL No.	N/A
APPROVED	G.EIVERS (TDG)		27/03/18	EA No.	
				CONTRACT No.	C1133

SHEET TITLE
CONSTRUCTION PLAN

DRAWING No.
R1977 - RevA

DATE.
26/03/18

PROJECT TITLE
HASTINGS STREET UPGRADE STAGES 6 & 7

SHEET No.
SHEET 03 of 26

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