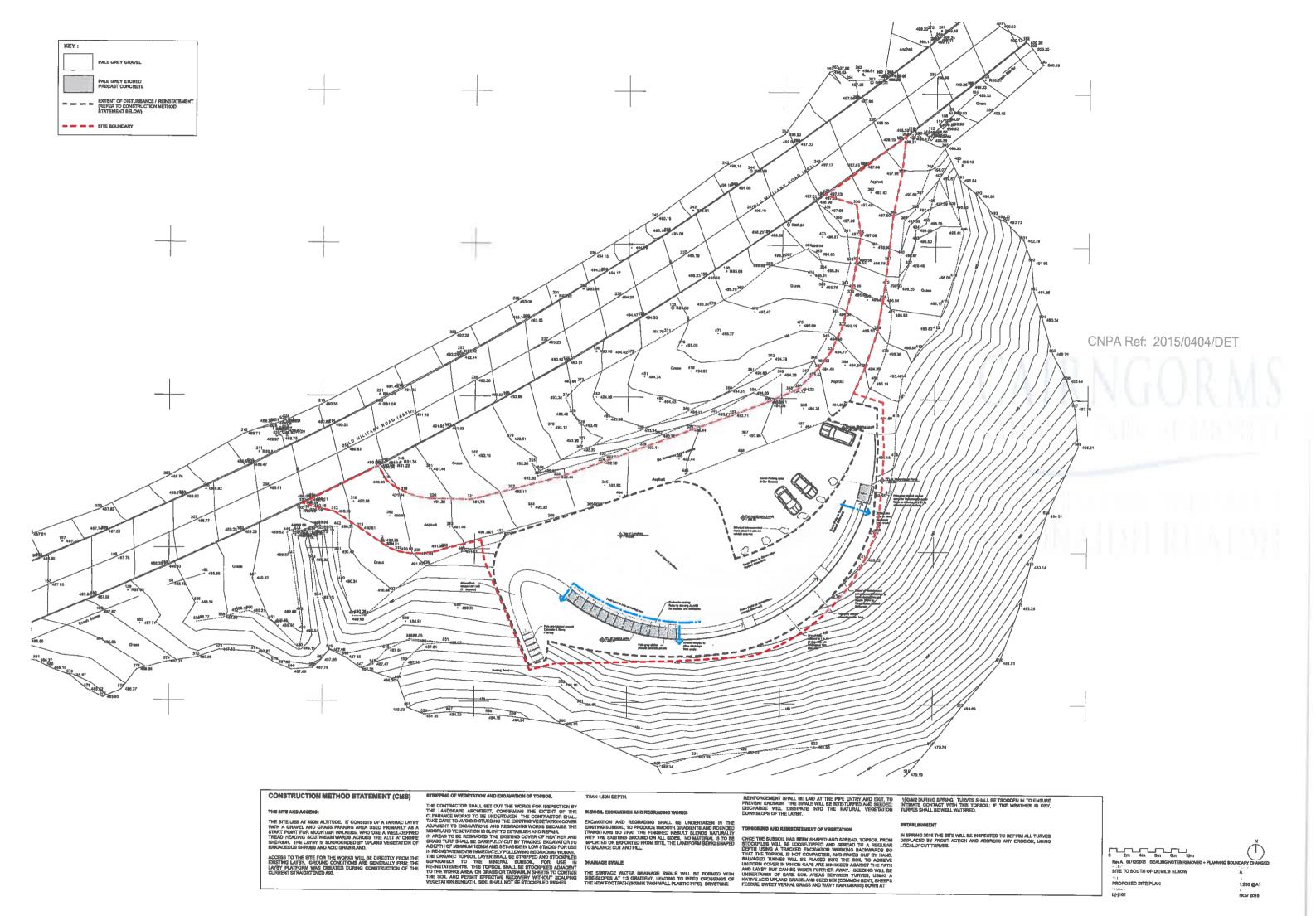
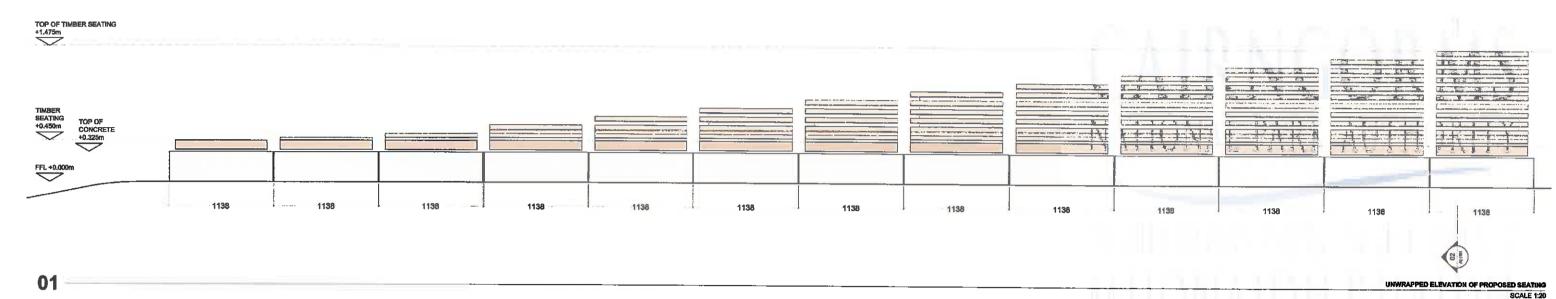
AGENDA ITEM I I

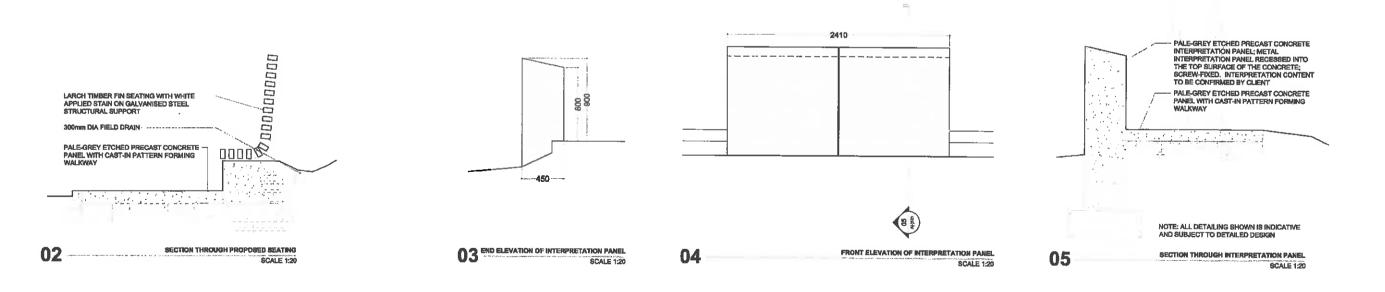
APPENDIX I

2015/0404/DET

ILLUSTRATIONS







CONSTRUCTION METHOD STATEMENT (CMS)

THE SITE AND ACCESS:

THE SITE LIEB AT 490M ALTITUDE. IT CONSISTS OF A TARMAC LAYBY WITH A GRAVEL, AND GRASS PARIONIG AREA USED PRIMARILY AS A START POINT FOR MOUNTAIN WALKERS, WHO USE A WELLDEFINED TREAD MEADING SOUTH-EASTWARDS ACKORS THE ALLT A' CHOIRE SHERING THE LAYBY IS SIRROCINIDED BY UPLAND VEGETATION OF ERICACECULS SHRIJBS AND ACID GRASSLAND.

ACCESS TO THE SITE FOR THE WORKS WILL BE DIRECTLY FROM THE EXISTING LAYBY, GROUND CONDITIONS ARE GENERALLY FRAM, THE LAYBY PLATFORM WAS CREATED DURING CONSTRUCTION OF THE CURRENT STRAIGNTENED AND.

STRIPPING OF VEGETATION AND EXCAVATION OF TOPSOR.

THE CONTRACTOR SHALL SET OUT THE WORKS FOR INSPECTION BY
THE LANDSCAPE ARCHITECT, CONFIRMING THE EXTENT OF THE
CLEARANCE WORKS TO BE UNDERTAKEN THE CONTRACTOR BINAL
TAME CARE TO AVXIOD ISTRUMENTS THE EXISTING VEGETATION COVER
ADJACENT TO EXCAVATIONS AND REGRADING WORKS BECAUSE THE
WORKAND VEGETATION IS NOT TO ESTABLE AND REPART
HE WORKS THE BRILL SECRETARY OF THE COVER OF HEATHER AND
A DEPTH OF HINDIAL SOURCE AND SET-ASIDE OF HEATHER AND
A DEPTH OF HINDIAL SHALL SET OF THE OWN STACKS FOR USE
IN BE ANSTATEMENTS INMEDIATELY FOLLOWING REGRADING WORKS.
THE CROANDS OFFOSIC SHALL SE STOCKSTEED ADJOENT
TO THE WORKS AREA, ON GRASS OR TARPHALINI SHEETS TO CONTAIN
THE SOUL AND PEPHAL EFFOSIC ISHALL BE STOCKSTEED ADJOENT
TO THE WORKS AREA, ON GRASS OR TARPHALINI SHEETS TO CONTAIN
THE SOUL AND PEPHALT EFFOSIC ISHALL BE STOCKSTEED ADJOENT
THE SOUL AND PEPHALT EFFOSICIL SHE WITHOUT SECULPING
VEGETATION BENEATH, SOR, SHALL NOT BE STOCKPIED HIGHER
VEGETATION BENEATH, SOR, SHALL NOT BE STOCKPIED HIGHER

SUBSOIL EXCAVATION AND REGRADING WORKS EXCAVATION AND REGRADING SMALL BE UNDERTAKEN IN THE EXISTING SUBSOIL, TO PRODUCE SMOOTH GRADIENTS AND ROLLINGE TRANSTRONS SO THAT THE FINISHED RESULT SLENDS INATURALLY WITH THE EXISTING GROUND ON ALL SIDES. NO MATERIAL IS TO BE IMPORTED OR EXPORTED PROM SITE, THE LANDFORM SEING SHAPED TO BALANCE CUT AND FILL.

ORAINACE SWALE

REINFORCEMENT SHALL BE LAID AT THE PIPE ENTRY AND EXIT, TO PREVENT EROSION. THE SWALE WILL BE SITE-TURFED AND SEEDED, DISCHARGE WILL DISSIPATE INTO THE NATURAL VEGETATION DOWNSLOPE OF THE LAYER.

ONCE THE SUBBOIL HAS BEEN BIAPED AND SPREAD, TOPSOIL FROM STOCKPILES WILL BE LOOSE-TIPPED AND SPREAD TO A RESULAR DEPTH USING A THOCKPILES WILL BE LOOSE-TIPPED AND SPREAD TO A RESULAR DEPTH USING A THOCKPIC EXAMATOR WORKING BECKWARDS SO THAT THE TOPSOIL IS NOT COMPACTED, AND PANCED OUT BY HAND, SALVAGED TURVES WILL BE PLACED INTO THE SOIL TO ACHIEVE WILL BE PLACED INTO THE SOIL TO ACHIEVE WILL BE PLACED INTO THE SOIL TO ACHIEVE AND AND ACTION OF THE PATH AND LAYBY BUT CAN BE WIDERT PUTTIERS AWAY. SEEDING WILL BE UNDERTROKED OF BARES SOIL AREAS BETWEEN TURVES, USING A MATIVE ACID UPLAND GRASSLAND SEED MX COURSED BENT, SHEEPS FESCUE, SWEET VERMAL GRASS AND WAY! HAIR GRASS JOWN AT

ISOMY DURN'S SPRING. TURVES SHALL BE TRODDEN IN TO ENSURE INTIMATE CONTACT WITH THE TOPSON; IF THE WEATHER IS DRY, TURVES SHALL BE WELL WATERED.

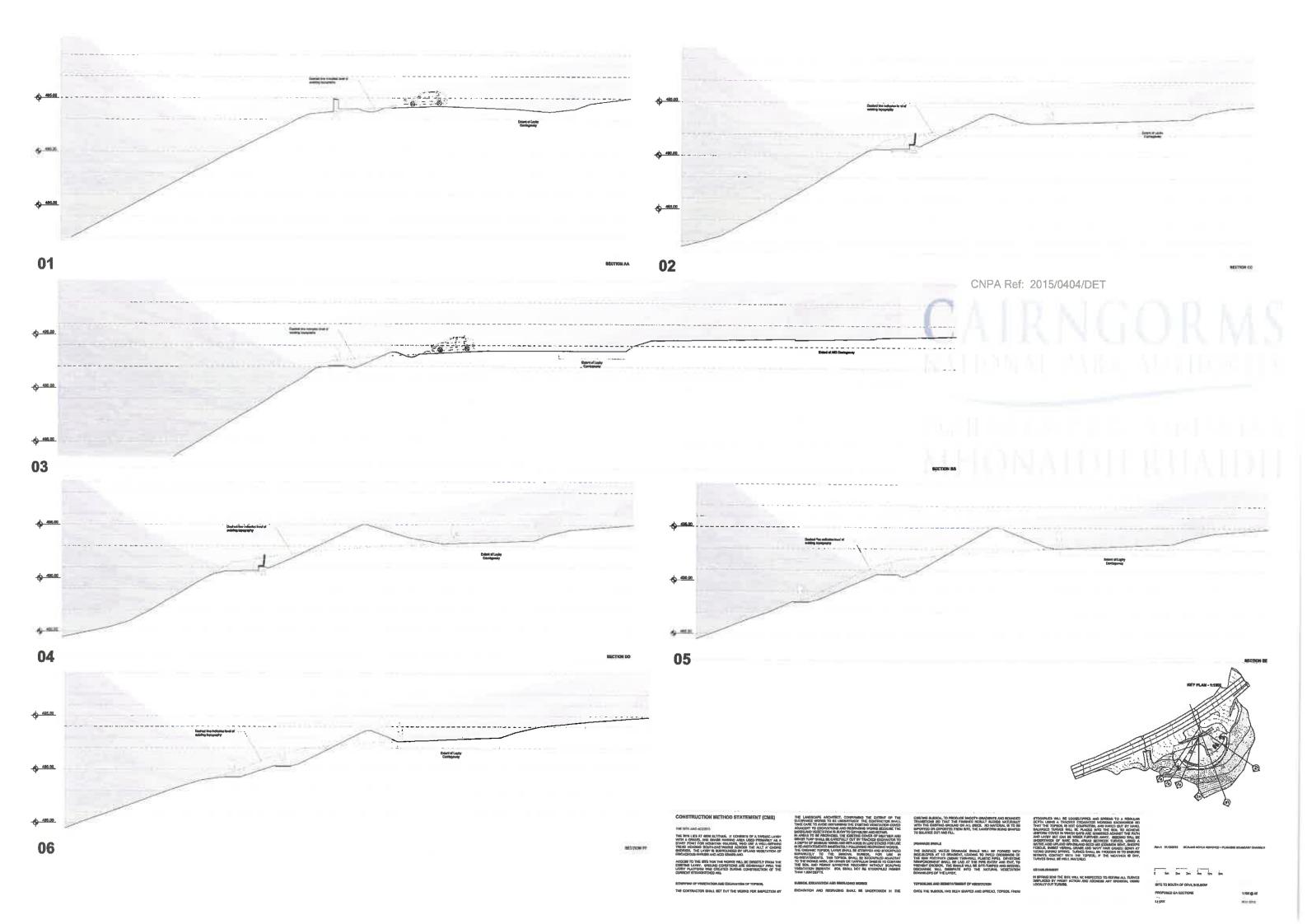
IN SPRING 2016 THE SITE WILL BE INSPECTED TO REFIRM ALL TURVES DISPLACED BY FROST ACTION AND ADDRESS ANY EROSION, USING LOCALLY GUT TURVES.

0 0.2m 0.4m 0.5m 0.5m 1m 1.2m

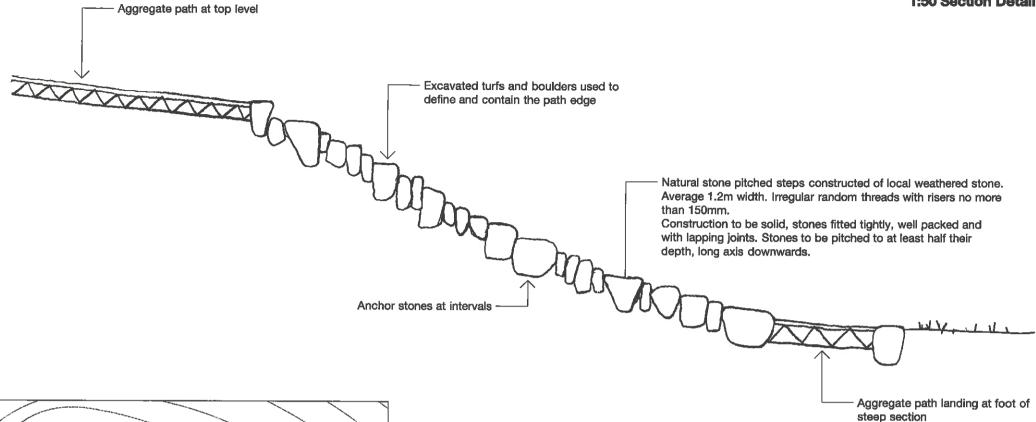
SITE TO SOUTH OF DEVIL'S ELBOW

PROPOSED ELEVATIONS AND SECTIONS

1:20 @ A1 NOV 2015



1:50 Section Detail



565 489.33 Gravel path with no kerb edge. 551 Natural stone pitched steps descending steep slope, 6m length x nominal 1.0m width. 486.10 SCALE 1:100 - Plan Extract

REVISION NOTES

DATE CHECKED 20/01/2016 NJB

PLANNING

NOTES

 All stone pitched path construction to be undertaken in accordance with the Upland Pathwork Construction Standards for Scotland (Upland Path Advisory Group; 2015).

- Path alignment to be adjusted to slope features, and angled across slope to reduce gradient.

- Include drainage ditch (turfed) on upslope side if necessary.

Scottish Scenic Routes

Site to South of Devil's Elbow

SCALE 1:50 @ A3

Pitched stone path detail

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