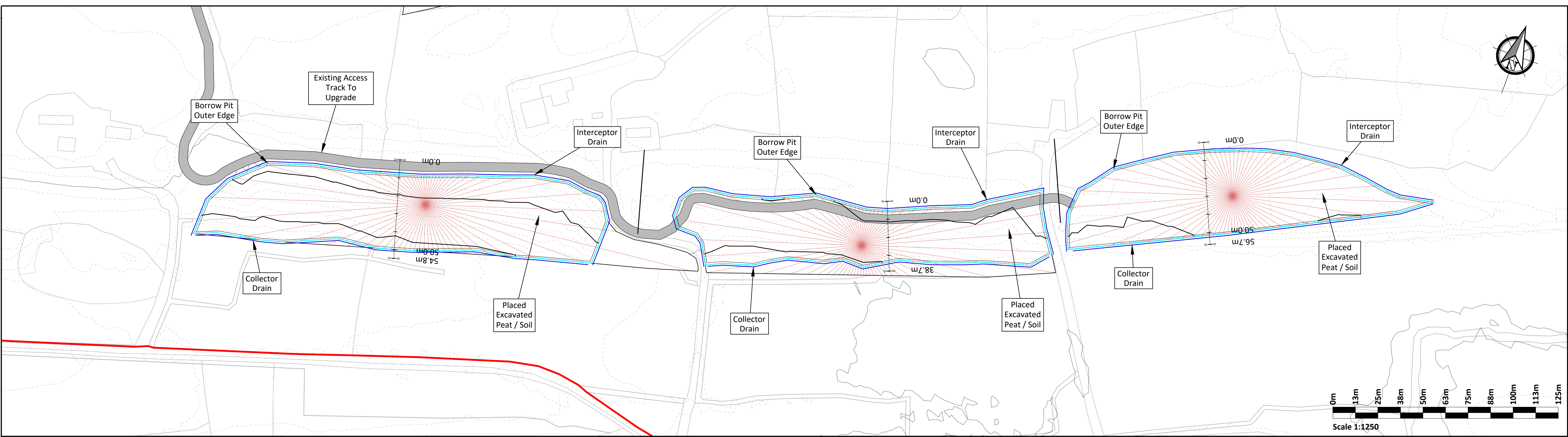
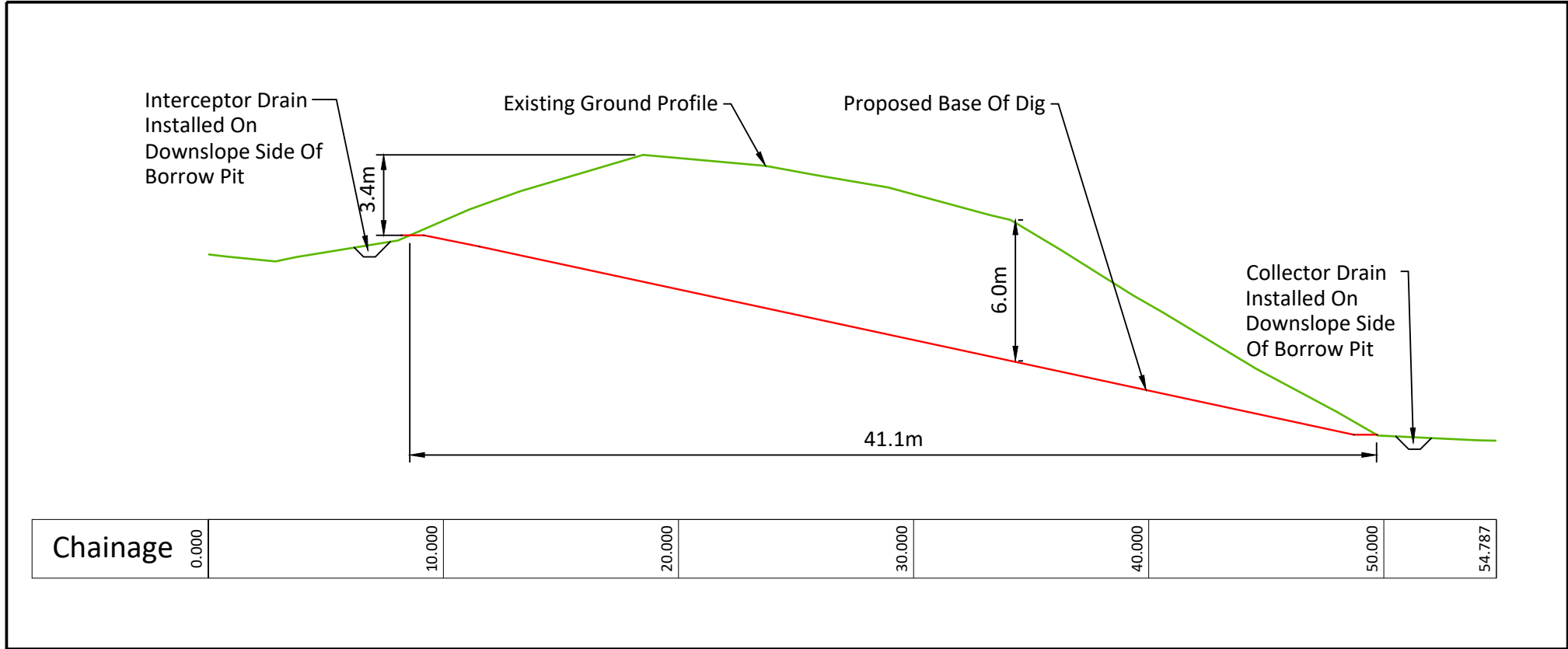




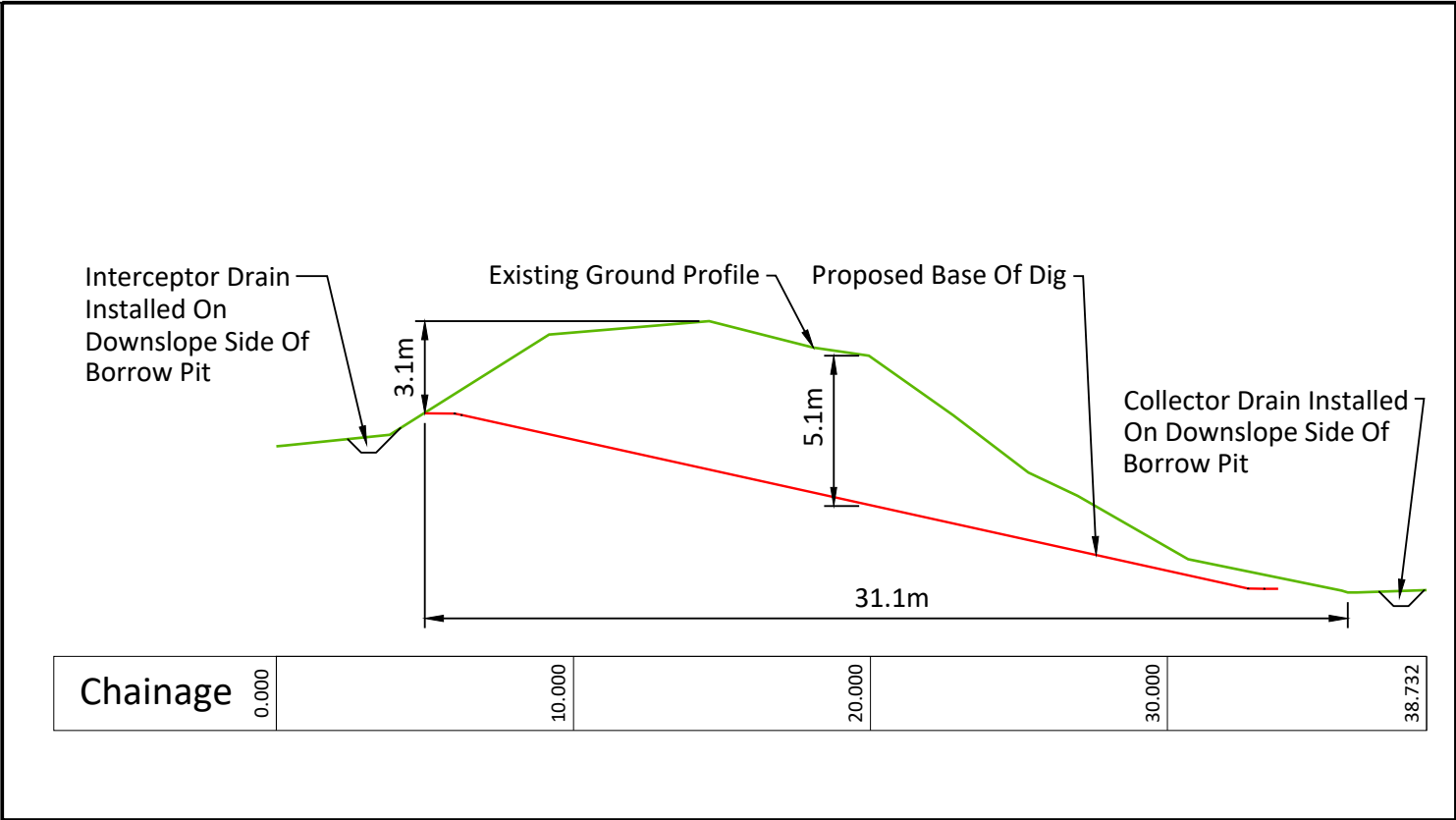
PLAN - BORROW PITS 2, 3 AND 4

Scale 1:1250



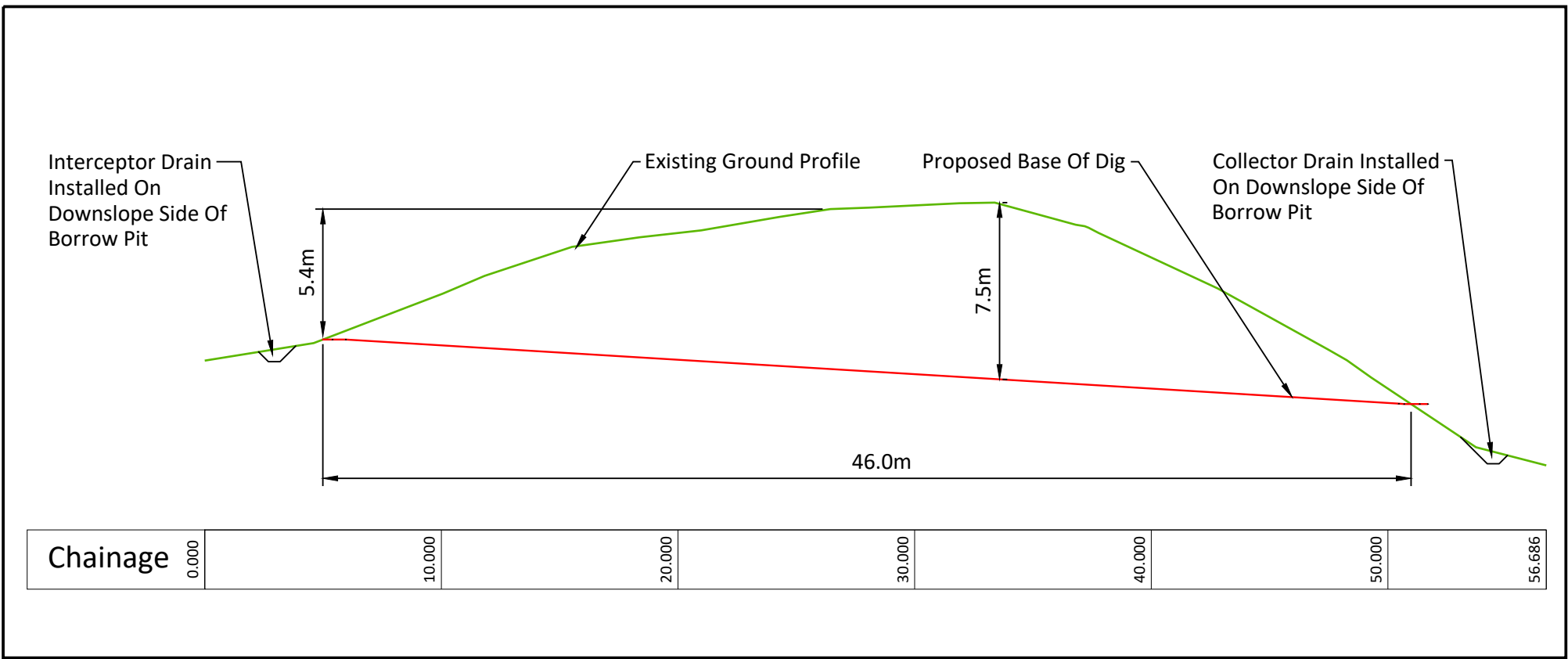
SECTION B - B

Scale 1:250



SECTION C - C

Scale 1:250



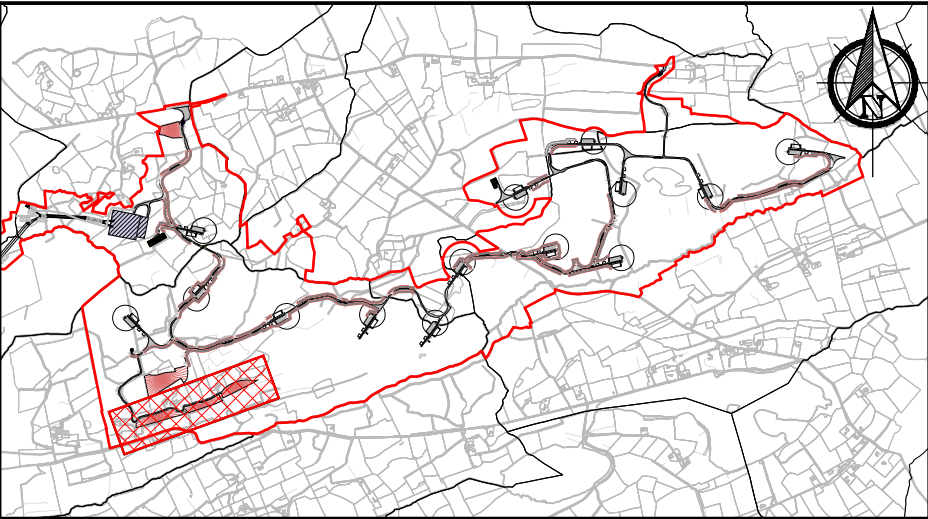
SECTION D - D

Scale 1:250

- Legend**
- Development Boundary
 - Existing Ground Contour - Major Contour
 - Existing Ground Contour - Minor Contour
 - Existing Water Feature (Stream, Drain, River, Pond, Lake).
 - Proposed Wind Farm Access Track
 - Existing Road To Be Upgraded
 - Passing Bays
 - Turning Areas
 - Turbine And Handstanding
 - Internal Interconnector Cabling
 - Indicative Buried Grid Connection Cable Route
 - Temporary Compound
 - Borrow Pit
 - Substation Compound
 - Roadside Swale
 - Cross Drain
 - Interceptor Ditch With Diffuse Outflow
 - Stilling Pond With Diffuse Outflow
 - Culvert
 - Permanent Met Mast
 - Chainage Marker
 - Sight Lines
 - Visibility Splay
 - Concrete Apron
 - Grid Connection Cable Route With Joint Bays
 - Proposed Roadside Linear Berm
 - Proposed Peat & Spoil Deposition Area
 - Watercourse Diversion
 - Existing Ground Profile
 - Proposed Substation Profile
 - BMEP Areas
 - Existing Wayleave

Borrow Pit Construction Notes

- It is proposed to construct the borrow pit so that the base of the borrow pit is below the level of the adjacent section of access road.
- Slopes within the excavated rock formed around the perimeter of the borrow pit will be formed at stable inclinations to suit local in-situ rock conditions.
- Infilling of the peat & spoil will commence at the back edge of the borrow pit and progress towards the borrow pit entrance.
- The surface of the placed peat & spoil will be shaped to allow efficient run-off of surface water from the placed arising.
- Control of groundwater within the borrow pit may be required and measures will be determined as part of the ground investigation programme.
- All the above-mentioned general guidelines and requirements will be confirmed by the designer prior to construction.



KEYPLAN

Scale 1:40000

Notes.

- This drawing is for planning purposes only.
- Dimensions in meters unless otherwise noted.
- Levels shown relative to ordnance datum (Malin Head).
- Co-ordinates are to Irish Transverse Mercator (ITM).
- Refer to 0600 series for details of borrow pits and peat

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Rev.	Description	App By	Date
P01	FOR PLANNING	JH	22.09.25

PROJECT	CLOONKETT WIND FARM	CLIENT				 CLOONKETT Green Energy
		CLOONKETT GREEN ENERGY				
SHEET	BORROW PITS 2, 3 AND 4 - PLAN AND SECTION	Date	22.09.25	Project number	P22-125	Scale (@ A1-) As Shown
		Drawn by	POR	Drawing Number	P22-125-0600-0009	Rev
		Checked by	AC			P01
(Sheet set subject 0000)						