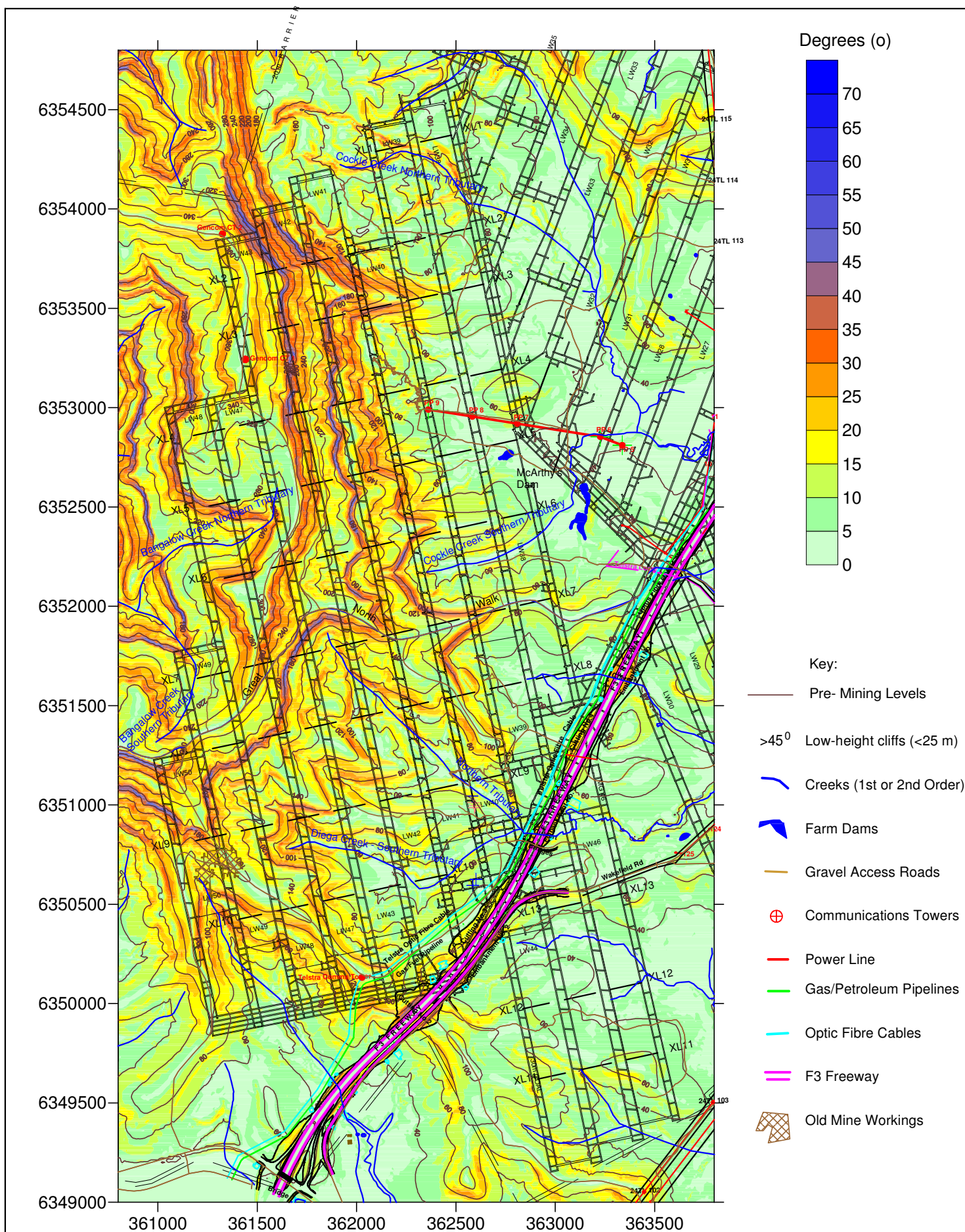




DgS

Engineer: S.Ditton
 Drawn: S.Ditton
 Date: 20.06.11

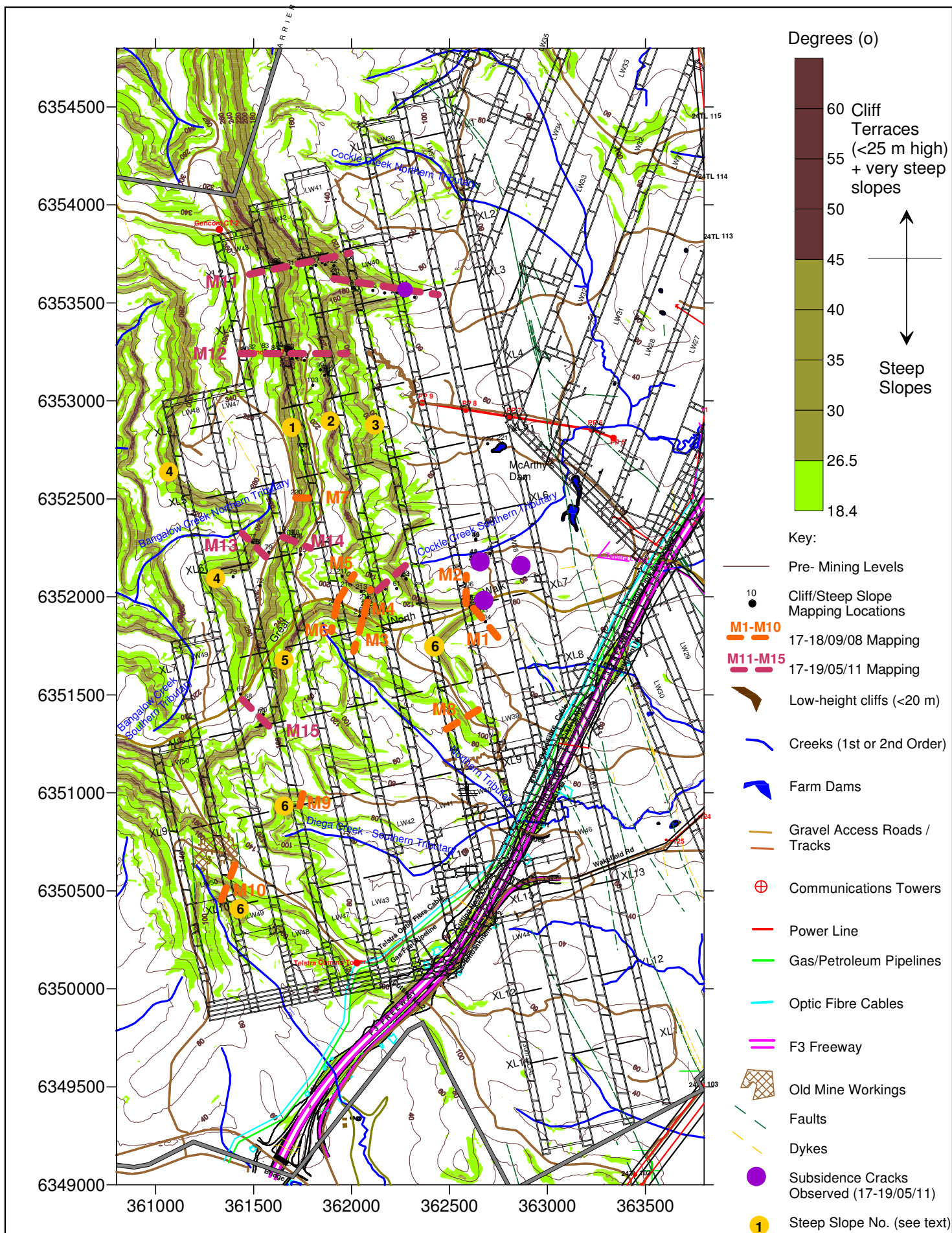
Ditton Geotechnical
 Services Pty Ltd

Client: West Wallsend Colliery
 WWD-012/7

Title: Pre-Mining Surface Topography, Slopes and Surface Features
 Above the Proposed Longwalls 38 to 50 at West Wallsend Colliery

Scale: 1:25,000

Figure No: 1



DgS

Engineer: S.Ditton
 Drawn: S.Ditton
 Date: 20.05.11

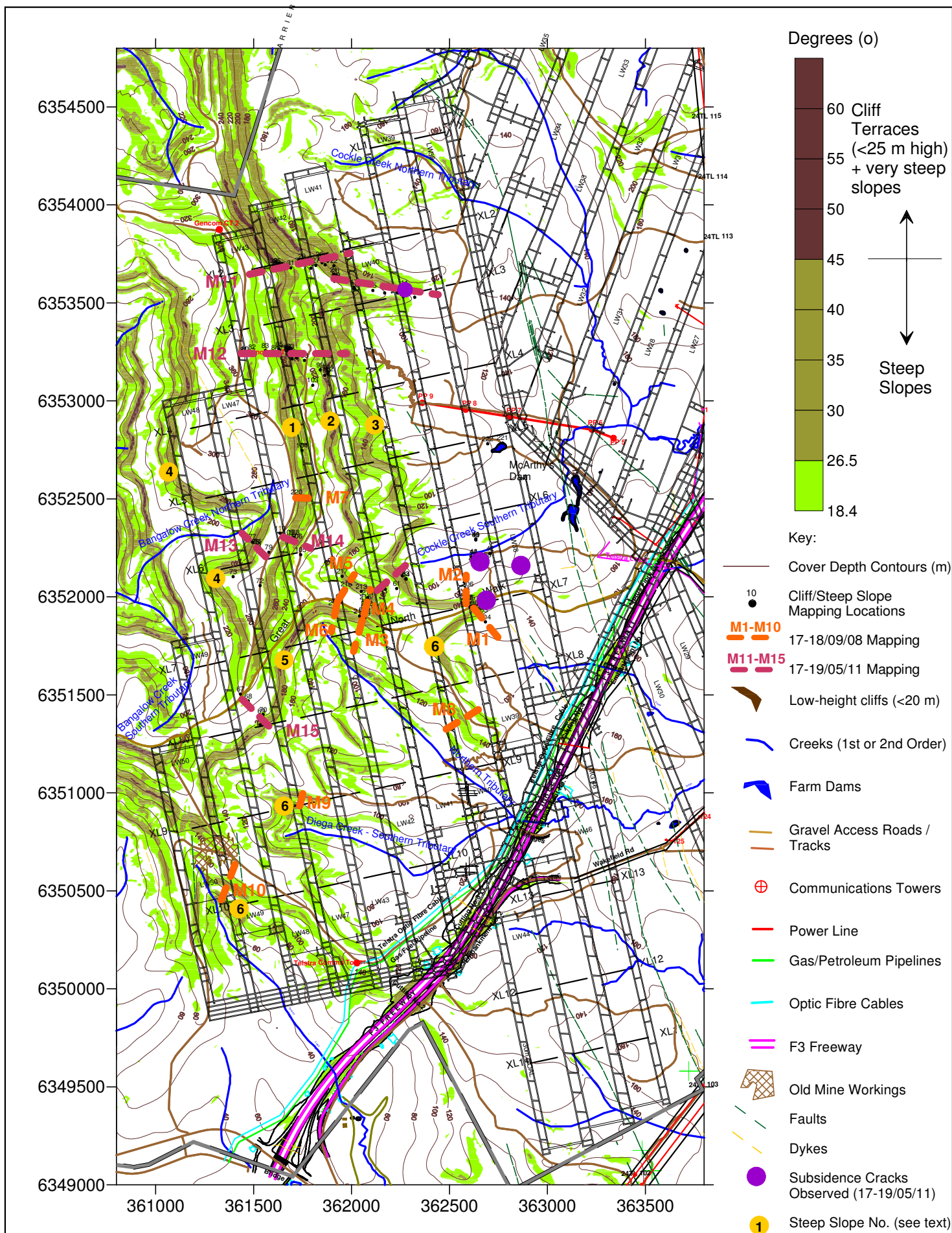
Ditton Geotechnical
 Services Pty Ltd

Client: West Wallsend Colliery
 WWD-012/7

Title: Surface Mapping Locations (Hand Held GPS Unit) with Pre-Mining
 Surface Topography, Cliff Line and Surface Features Shown Above
 the Proposed Longwalls 38 to 50 at West Wallsend Colliery

Scale: 1:25,000

Figure No: 2a



DgS

Engineer: S.Ditton
 Drawn: S.Ditton
 Date: 20.05.11

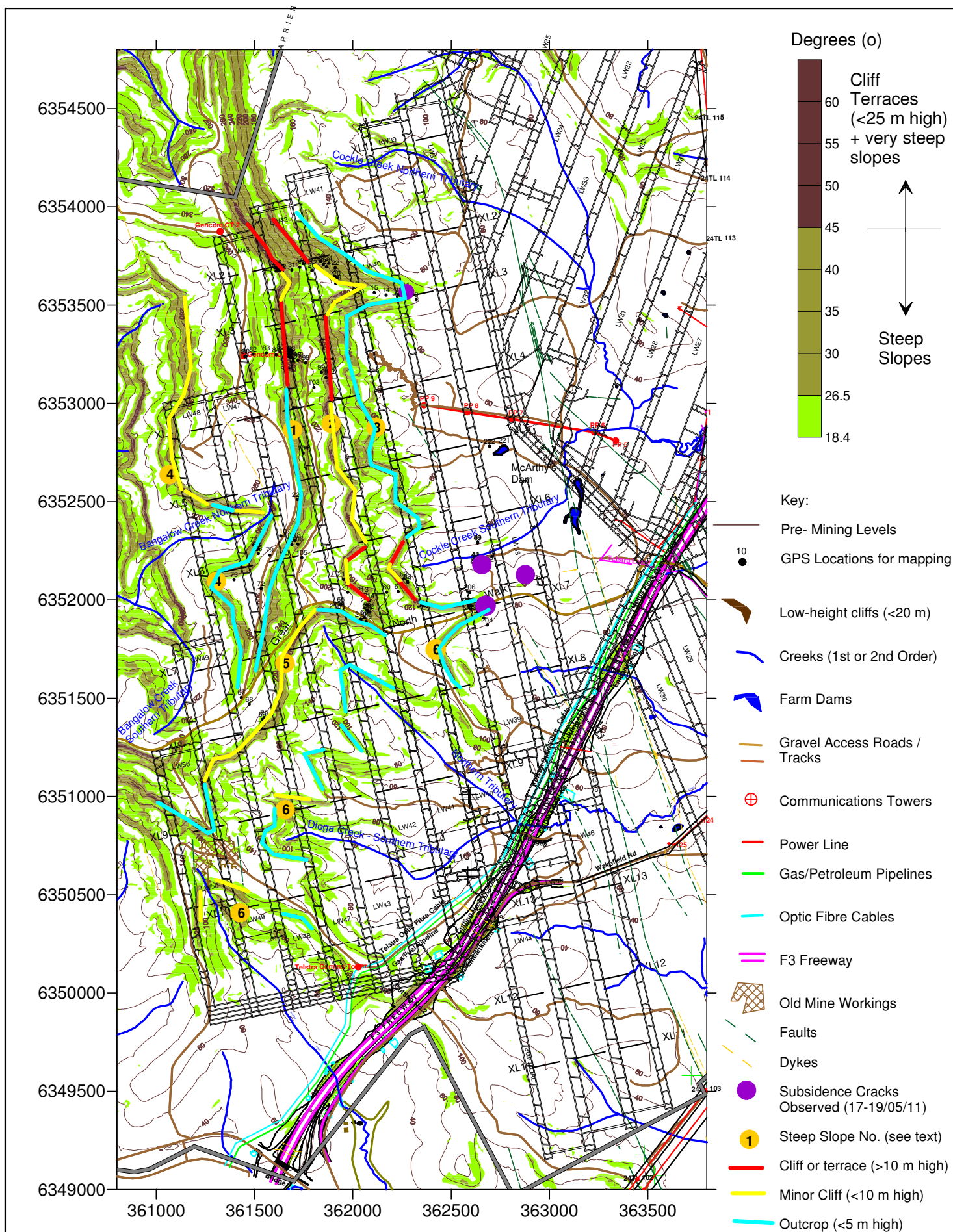
Ditton Geotechnical
 Services Pty Ltd

Client: West Wallsend Colliery
 WWD-012/7

Title: Surface Mapping Locations (Hand Held GPS Unit) with Cover Depth
 Contours, Cliff Line and Surface Features Shown Above
 the Proposed Longwalls 38 to 50 at West Wallsend Colliery

Scale: 1:25,000

Figure No: 2b



DgS

Engineer: S.Ditton
 Drawn: S.Ditton
 Date: 20.05.11

Ditton Geotechnical
 Services Pty Ltd

Client: West Wallsend Colliery
 WWD-012/7

Title: Cliff Type Locations, Surface Topography, and Surface Features
 Shown Above the Proposed Longwalls 38 to 50 at West Wallsend
 Colliery

Scale: 1:25,000

Figure No: 2c