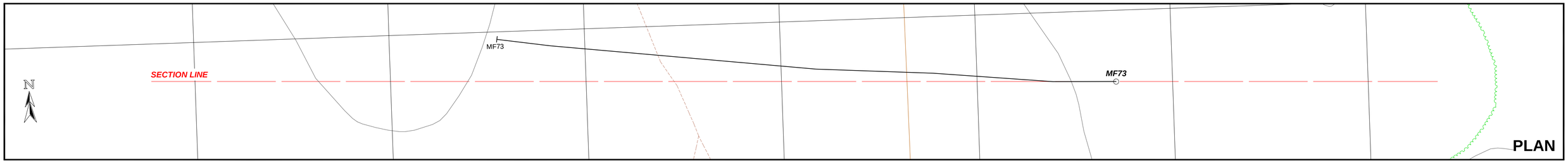

PLAN

366 150mE
366 200mE
366 250mE
366 300mE
366 350mE
366 400mE
366 450mE

2200mRL
2150mRL
2100mRL
2050mRL

MF73
clay
clay and very broken and weathered siltstone
possibly quartz filled fault zone
weathered and broken siltstone-mudstone
broken siltstone-sandstone, minor shale (graphitic) beds
gray-green siltstone-mudstone with dark gy-black graphitic shale beds, pyritic
coarse gabbro
quartzose fault zone on FW gabbro
gray-green massive siltstone-sandstone with minor graphitic shale interbeds
gray-green siltstone-sandstone interbedded with black pyritic/graphitic shales
dark gray conglomerate bed
pale green-gray siltstone-sandstone interbedded with carbonate veined pyritic black shales
pale green massive sandstone and siltstone
hematitic sandstone
pale green sandstone-siltstone
MF73

SCALE : 1:500

10 0 25 m

Allegiance Mining N.L.

EL 43/92- MELBA FLATS

DRILL HOLE MF73

GEOLOGICAL INTERPRETATION

DATUM - GDA94

Compiled : L. Newnham
Date : March 2007
Drawn : G. Bennett
Revisions :
FILE : MelbaXS MF73

Newnham Exploration and Mining Services

Figure No.