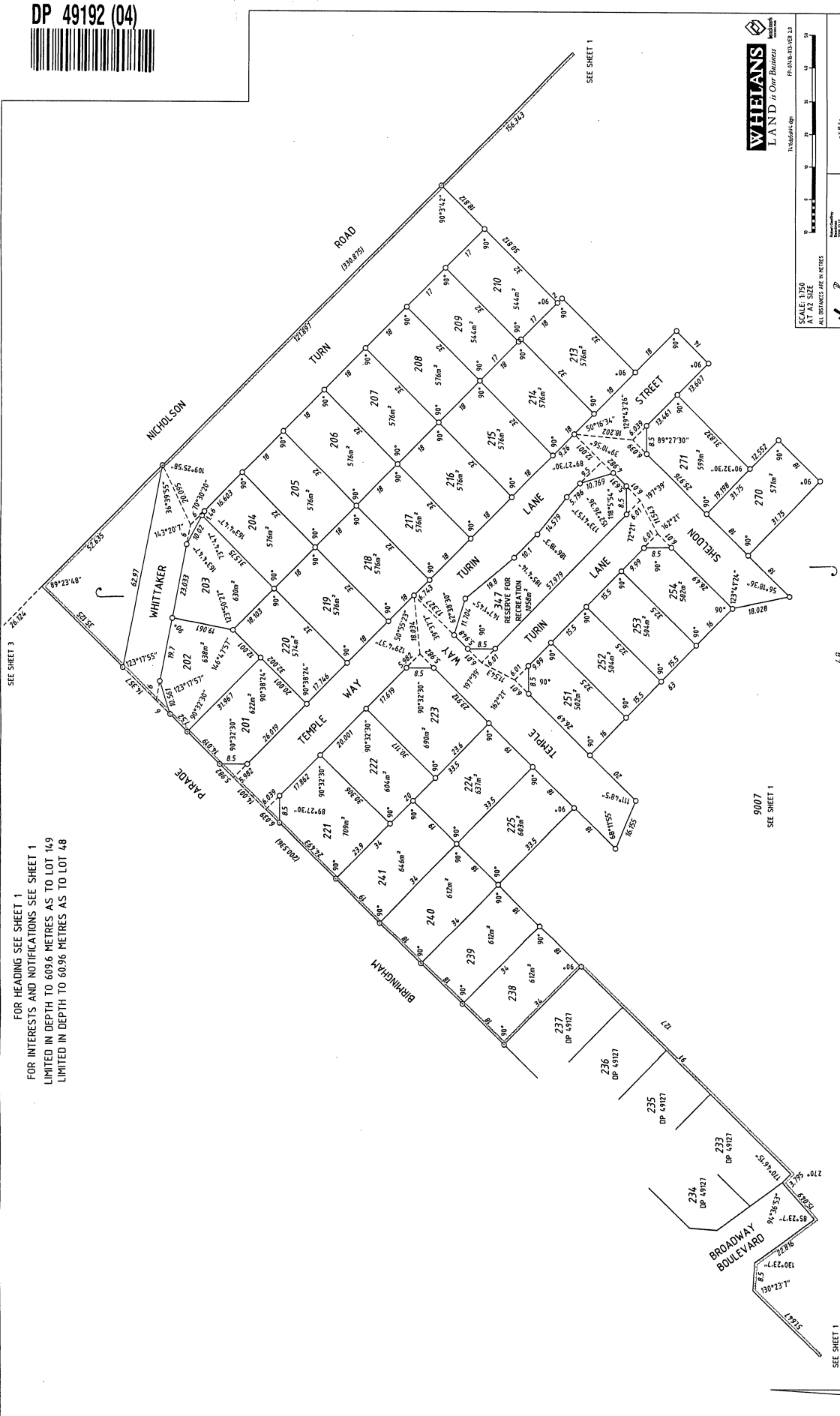


DP 49192 (04)



FOR HEADING SEE SHEET 1
FOR INTERESTS AND NOTIFICATIONS SEE SHEET 1
LIMITED IN DEPTH TO 609.6 METRES AS TO LOT 149
LIMITED IN DEPTH TO 609.6 METRES AS TO LOT 148



WHELAN'S LAND IS OUR BUSINESS

Scale 1:750
All distances in metres

Department of Land Information
Western Australian Planning Commission

FILE 126768
DATE 26/10/2006
SHEET 4 OF 4
LOTION 4.8

DEPOSITED PLAN
49192
ORIGINAL

APPROVED BY
WESTERN AUSTRALIAN PLANNING COMMISSION

FILE 126768
DATE 26/10/2006
SHEET 4 OF 4
LOTION 4.8

DEPOSITED PLAN
49192
ORIGINAL

APPROVED BY
WESTERN AUSTRALIAN PLANNING COMMISSION

FILE 126768
DATE 26/10/2006
SHEET 4 OF 4
LOTION 4.8



SCALE 1:7500
ALL DIMENSIONS ARE IN METRES
AT A2 SIZE

SURVEYOR'S CERTIFICATE - Reg 54
THE LAND SURVEYORS ACT 1980
 I, **DAVID JAMES HARRISON** of
10, THE GARDENS, STAINLAND, LANCASHIRE, ENGLAND
 being duly qualified and licensed, hereby certify that the
 above is a true and correct representation of the
 actual situation of the land and of all measurements
 taken as required.

I declare that I am a duly qualified and licensed
 surveyor and that I am not acting in this capacity
 as an agent or otherwise for any other person.

I hereby certify that the above is a true and correct
 representation of the actual situation of the land and
 of all measurements taken as required.

Signature of Surveyor *David James Harrison*

Date 04/11/2014

DEPOSITED PLAN

49192

ORIGINAL

PREPARED BY: **DAVID JAMES HARRISON**

DATE: **04/11/2014**

SCALE: **1:7500**

AT A2 SIZE

THIS SUBDIVISION AT THE TIME OF SURVEY
MAY CONTAIN RETAINING WALLS WHICH
ARE ALL LOCATED WITHIN THE HIGH (OR LOW) LOT/S

THIS SHEET ALSO APPLIES TO LOTS
CREATED ON DP's 49127 & 49164

PROJECT GRID IS PCG 94

NW — Nail in Wall
 DS — Deck Spike
 DHP — Drill Hole in Conc Path
 DHM — Drill Hole in Manhole
 DHK — Drill Hole in Kerb



745495 (1st of 5) dpr. IP: 016-013-VER 10

SCALE: 1:750

AT A2 SIZE
ALL DISTANCES ARE IN METRES



SURVEYOR'S CERTIFICATE - Reg 54

I, **NEIL WILLIAM FARNSWORTH**, hereby certify that this is accurate and is a correct representation of the
(a) survey; and (or)
(b) _____

(iii) *calculations from measures

✓ *Neil Williams*
Neil Williams
Exmouth
2008.10.35
07.41.18.2

Swelt 6 of 7
 Least Surveyor Date
 49192 ORIGINAL

THIS SUBDIVISION AT THE TIME OF SURVEY
MAY CONTAIN RETAINING WALLS WHICH
ARE ALL LOCATED WITHIN THE HIGH (OR LOW) LOT/S

THIS SHEET ALSO APPLIES TO LOTS
CREATED ON DP's 49127 & 49164

PROJECT GRID IS PCG 94

PROJECT GRID IS PCG 94

SURVEY INFORMATION ONLY
FINAL SURVEY SHEET
SURVEY CARRIED OUT UNDER REG26A
SPECIAL SURVEY AREA GUIDELINES

▶ Nanofos Standard Survey Mark

 Denotes Permanent Survey Mark

 Denotes Permanent Control Mark

 Denotes Temporary Control Mark

○ Denotes Peg

X Spike

- Nail in Wall DHM - Dr

- Deck Spike
DHK - Dr

- Drill Hole in Conc Path

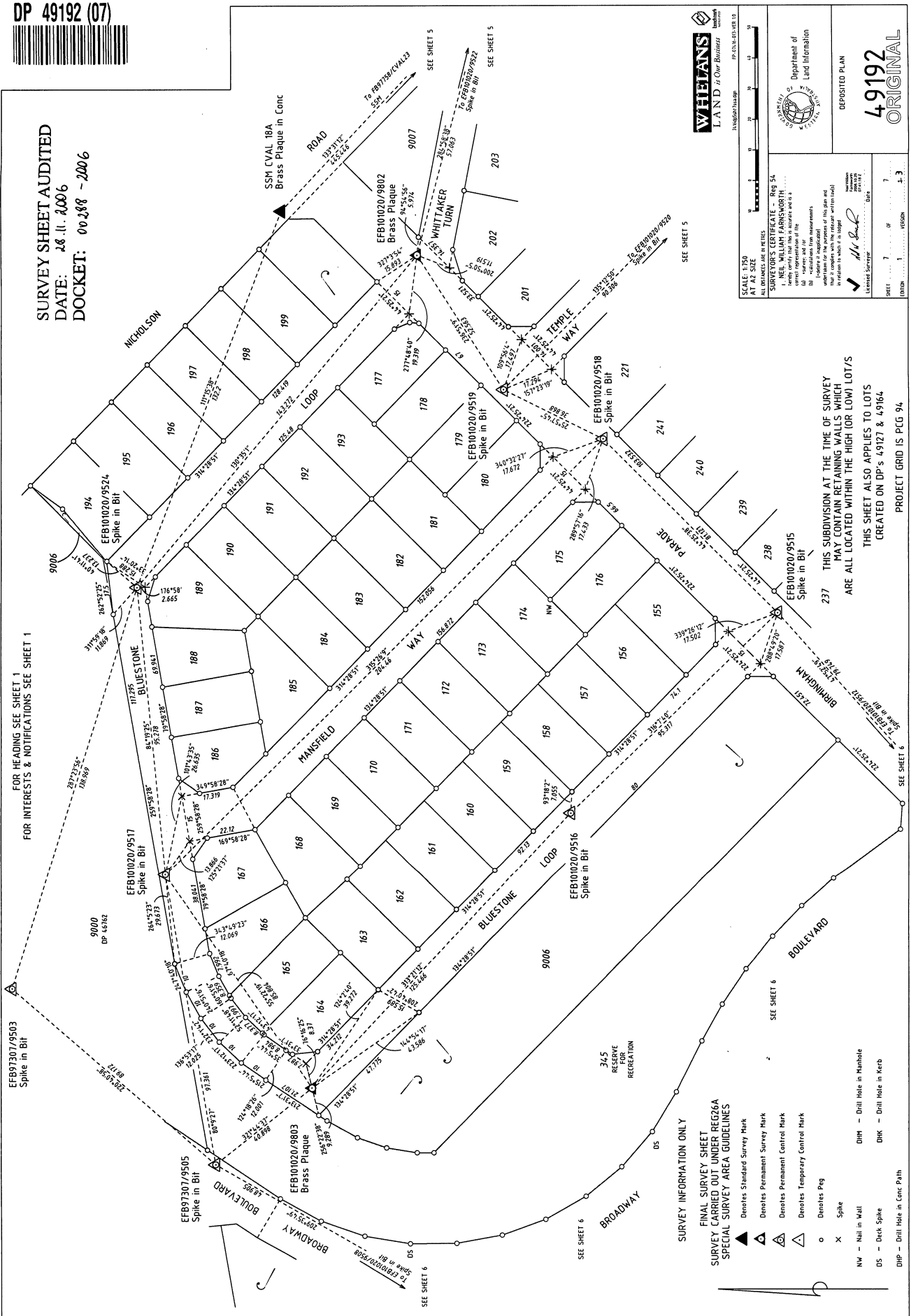
NW - Nail in Wall

DS - Deck Spike DHK - Drill Hole in Kerb

HP - Drill Hole in Conc. Path

DP 49192 (07)

SURVEY SHEET AUDITED
DATE: 28.11.2006
DOCKET: 00288 -2006



WHEELANS
LAND & Survey
Surveyors

SCALE: 1:500
AT A2 SIZE
ALL DISTANCES ARE IN METRES
SURVEYOR'S CERTIFICATE - Reg 54
I, NEIL WILLIAM FARMWORTH
being duly sworn, depose and say that
I am a duly qualified and licensed
surveyor in Western Australia
and that the foregoing is a true and
correct representation of the
survey and the boundaries
thereof as indicated
on the plan for the purposes of this plan and
in relation to the lots of the land
shown on the plan.

Department of
Land Information

DEPOSITED PLAN
49192
ORIGINAL

SURVEY INFORMATION ONLY
FINAL SURVEY SHEET
SURVEY CARRIED OUT UNDER REG26A
SPECIAL SURVEY AREA GUIDELINES

- ▲ Denotes Standard Survey Mark
- △ Denotes Permanent Survey Mark
- △ Denotes Permanent Control Mark
- △ Denotes Temporary Control Mark
- Denotes Peg
- × Spike
- NW - Nail in Wall
- OS - Deck Spike
- DHP - Drill Hole in Conc Path
- DHM - Drill Hole in Manhole
- DHK - Drill Hole in Kerb

THIS SUBDIVISION AT THE TIME OF SURVEY
MAY CONTAIN RETAINING WALLS WHICH
ARE ALL LOCATED WITHIN THE HIGH (OR LOW) LOT/S
THIS SHEET ALSO APPLIES TO LOTS
CREATED ON DP'S 49127 & 49164
PROJECT GRID IS PCG 94