

UNDER KEEL CLEARANCE

VESSEL _____ DATE _____

CHANNEL DEPTH _____
 TIDE + _____
 TOTAL _____
 MAXIMUM DRAFT - _____
 UKC _____

REMARKS

Flinders Ports
SOUTH AUSTRALIA

WALLAROO PILOT PASSAGE PLAN

LAND USE COMMERCIAL	DRAWN Add 23/7/01
PARCEL IDENT.	CHECKED PWH 30/8/01
	C.T. _____
REFS. WALL07 PILOT PASSAGE_1 REV E.dwg	RHL 5/9/01 MANAGER SURVEY
JOB NO. A82636	SHEET 1 of 2
MAP SHEET 6430-III	DATUM AMG 84 ZONE 53

SCALE _____ METRES

NOTES

1. CHART IS NOT SUITABLE FOR NAVIGATION PURPOSES.
2. COURSES ON THE CHART ARE AN INDICATION ONLY.
3. BRIDGE TEAM TO CONTINUOUSLY MONITOR THAT THE VESSEL IS PROCEEDING ACCORDING TO THE PLAN AND IMMEDIATELY BRING TO THE ATTENTION OF THE PILOT ANY MATTER WHICH CAUSES CONCERN.
4. CHART DATUM IS L.A.T.

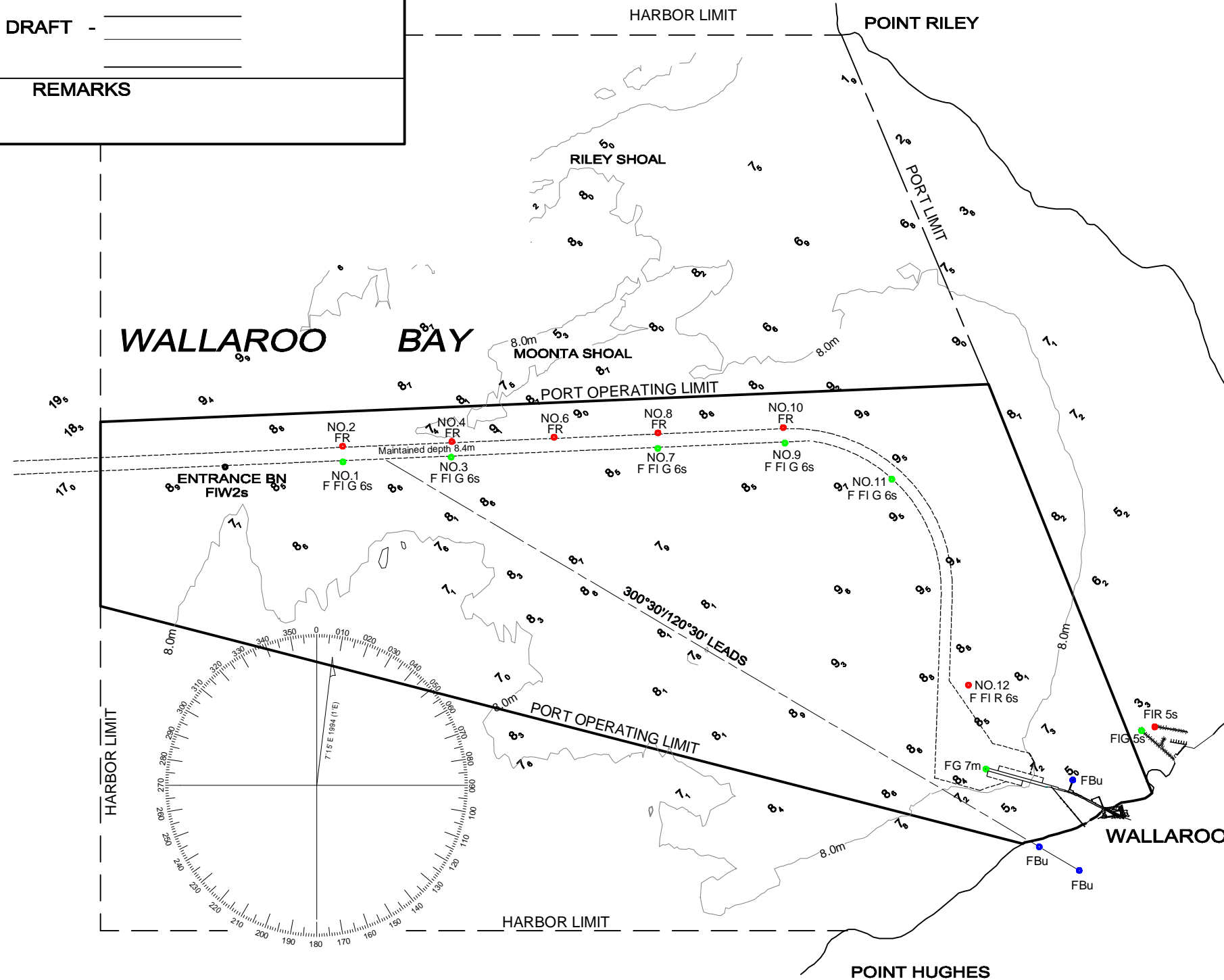
 PILOT BOARDING GROUND

E	PILOTAGE DETAILS BOX REMOVED & UKC CALC BOX ADDED	Add	_____
		3/07/07	_____
REV.	DESCRIPTION OF REVISION	ALTERED	SURVEYOR
		DATE	C.H.S.
		CHECKED	M.S.

LOC	4531	TYPE	13
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DRG. NO.
FP0106

SUPERSEDES DRG. 25418/78



 Wallaroo

DECLARED DEPTH OF CHANNEL

Maintained depth.....8.4m
 Minimum depths over flats (300°30'/120°30' Leads).....7.8m

UNDERKEEL CLEARANCE REQUIRED

21.3m to 27.4m beam :- Minimum UKC 0.75m
 over 27.4m beam :- Minimum UKC 0.9m or 10% of Draft

CABLES 10 0 1 NAUTICAL MILE

WALLAROO PILOT PASSAGE PLAN

LAND USE COMMERCIAL	DRAWN Add 17/7/01
PARCEL IDENT.	CHECKED PWH 30/8/01
	C.T. _____
REFS. WALL03_A82636.04 PILOT PASSAGE.dwg	RHL 5/9/01 MANAGER SURVEY
JOB NO. A82636	SHEET 2 of 2
MAP SHEET 6430-III	DATUM AMG 84 ZONE 53

SCALE	METRES

- NOTES**
1. CHART IS NOT SUITABLE FOR NAVIGATION PURPOSES.
 2. COURSES ON THE CHART ARE AN INDICATION ONLY.
 3. BRIDGE TEAM TO CONTINUOUSLY MONITOR THAT THE VESSEL IS PROCEEDING ACCORDING TO THE PLAN AND IMMEDIATELY BRING TO THE ATTENTION OF THE PILOT ANY MATTER WHICH CAUSES CONCERN.
 4. CHART DATUM IS L.A.T.

D	CHART DATUM CHANGED - LAT	pwh	_____
		14/1/05	_____
C	QA TICKS REMOVED	Add	_____
		22/10/04	_____
REV.	DESCRIPTION OF REVISION	ALTERED	SURVEYOR
		DATE	C.H.S.
		CHECKED	M.S.

LOC	453	TYPE	13
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DRG. NO.
FP0107

SUPERSEDES DRG. 25419/78

NO.12
F I R 6s

WALLAROO BAY

BERTH INFORMATION			
BERTH	DEPTH	LENGTH	WIDTH
NORTH	AVAILABLE 8.8m	313m	36m
SOUTH	AVAILABLE 8.8m	246m	36m

MAINTAINED
DEPTH 8.4m

JETTY LIGHT
FG 7m

N
S
JETTY

F Bu

120° 30' LEADS

PORT OPERATING LIMIT

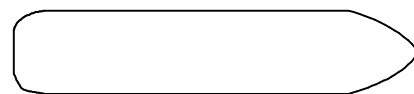
PORT OPERATING LIMIT

WALLAROO

F Bu (Fday(occas))

F Bu (Fday(occas))

TUG ARRANGEMENT, TYPE & BOLLARD PULL



ETA TO TUG:

TUG NAME:

TUG BOLLARD PULL: