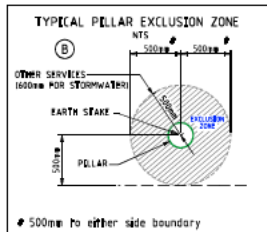
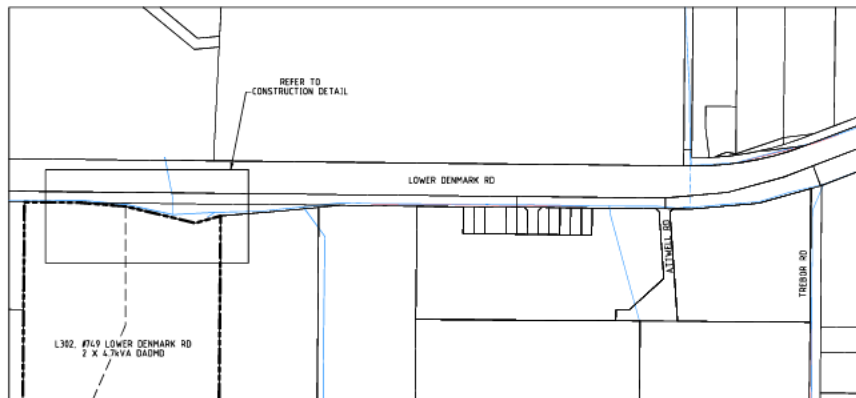
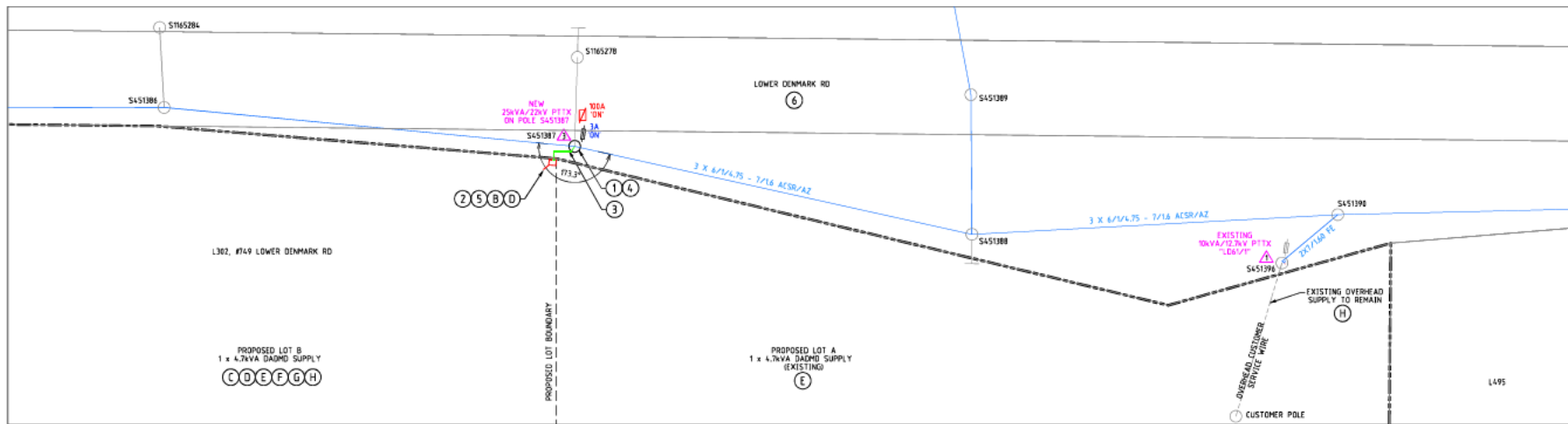


TO BE CONSTRUCTED DE-ENERGISED UNLESS RISK ASSESSED



SIMPLIFIED SINGLE LINE DIAGRAM ON PROPOSED LOT B

#### WESTERN POWER SCOPE OF WORK

EXCAVATION WARNING: EXCAVATION CONTRACTOR TO FOLLOW THE CODE OF PRACTICE AND PROVIDE COMPETENT PERSON APPROVAL FOR WORK METHODOLOGY AND SOIL RETENTION STRATEGY.

- AT POLE S451987  
REPLACE POLE WITH NEW 125mm/100mm AT THE SAME LOCATION.  
INSTALL 3PH HV ANTI-SWARM INTERMEDIATE WITH CROSSARM BRACING STRAP.  
RE-ATTACH AERIAL STAY TO POLE S165278.  
INSTALL 3PH DOP CROSSARM WITH 3A FAULT TAKER DOP.  
INSTALL RE INTERMEDIATE.  
INSTALL NEW 20kVA/22kV PTIX TAP PTIX HV BUSHINGS ONTO  
HV CONDUCTOR VIA FAULT TAKER DOP.  
CONFIGURE PTIX LV BUSHINGS TO 240V ARRANGEMENT AS PER DCSH 49.  
CU: R00-2 x 1, 1X1L-2/22 x 1, HV4-3-205 x 1, CN1-1/245AA x 3,  
CN1-1/245 x 1, CN7-6/475 x 6, HV52-10T x 3, RET x 1,  
S12-10/200M x 1, CN4-1/245AA x 4, HV30-3H x 1  
NON-CU: C00435 x 1  
DCSH: H10-1, H8-3, R13-3, R14-3
- INSTALL NEW MINI PILLAR AT PROPOSED LOT B ON L302, #749 LOWER  
DENMARK RD AS PER CABLE ROUTE DETAIL AND TYPICAL PILLAR EXCLUSION ZONE.  
CU: L110 x 1  
DCSH: U00-04
- INSTALL NEW 25kV CABLE FROM MINI PILLAR ON L302, PROPOSED LOT B  
ONTO POLE S451987 AS PER CABLE ROUTE DETAIL.  
CU: CN42 x 20m, CN73-2/25 x 3, CN54 x 2
- TERMINATE NEW 25kV CABLE ONTO POLE S451987 AND TAP ONTO NEW  
PTIX LV BUSHINGS VIA 100A FLOWLINE FUSE.  
CU: L02L-2/40 x 1, L05L-2/40 x 1  
DCSH: U0-1
- TERMINATE 25kV CABLE ONTO MINI PILLAR ON PROPOSED LOT B,  
L302, #749 LOWER DENMARK RD AS PER CABLE ROUTE DETAIL.
- ENVIRONMENTAL FILTER CHECKED

THE FOLLOWING ENVIRONMENTAL ISSUES HAVE BEEN IDENTIFIED FOR THIS PROJECT.  
ALL RELEVANT PERMITS / PROCEDURES MUST BE OBTAINED / ADHERED TO:

- ACID SULFATE SOILS - DRAINAGE  
THE WORKS INTERSECT THE ACID SULFATE SOILS HIGH RISK 500M BUFFER, AND POLE S451987  
IS LOCATED 20 M EAST FROM THE MAPPED ACID SULFATE SOIL RISK AREA (HIGH TO MODERATE RISK).  
THE GROUNDWATER AT THIS SITE IS UNKNOWN. THE PROJECT DOES NOT INCLUDE THE EXCAVATION OF  
OVER 1000S OF SOIL, AND DEWATERING IS UNLIKELY TO BE REQUIRED.  
ALL EXCAVATIONS NEED TO BE BACKFILLED WITHIN 10 HOURS.  
NO DEWATERING IS PERMITTED WITHOUT AN ACID SULFATE SOILS & DEWATERING MANAGEMENT PLAN  
BEING IN PLACE AND COMPLIANCE WITH THE EXCAVATION AND TRENCHING PROCEDURE (EDM 4374-0956).
- ABORIGINAL HERITAGE  
THE IDENTIFIED PROJECT AREA DOES NOT INTERSECT ANY KNOWN ABORIGINAL HERITAGE SITES, AND  
THE WORKS ARE OCCURRING IN A CLEARED ROAD RESERVE. ON THIS BASIS, WESTERN POWER'S SCOPE  
OF WORK IS CONSIDERED UNLIKELY TO IMPACT ABORIGINAL HERITAGE VALUES.

REFER TO ENVIRONMENTAL ADVICE (EDM #6244951) FOR FURTHER INFORMATION

#### CUSTOMER SCOPE OF WORK

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE WESTERN AUSTRALIAN  
SERVICE AND INSTALLATION REQUIREMENTS.
- PILLAR EXCLUSION ZONE TO BE PREPARED AS PER THE WESTERN AUSTRALIAN SERVICE  
LIMITED TO THE FOLLOWING:  
1. PEGGING THE PILLAR LOCATION AND ADJACENT BOUNDARY LOCATION PRIOR TO  
CONSTRUCTION.  
2. ONLY EASILY REMOVABLE SURFACE TREATMENT IS TO BE INSTALLED IN THIS  
AREA, SUCH AS BRICK PAVING.  
3. CLEAR OF ALL SERVICES.  
4. LOCATED 300mm ABOVE 100 YEAR FLOOD LEVEL AND NOT IN A PRECARIOUS  
POSITION.
- CUSTOMER TO INSTALL A NEW SMSB WITHIN 30m OF THE POINT OF SUPPLY.
- CUSTOMER IS RESPONSIBLE TO ARRANGE FOR AN APPROPRIATELY ACCREDITED  
ELECTRICAL CONTRACTOR TO TERMINATE CONSUMER MAINS TO THE NEW MINI PILLAR  
BACK BLOCKS. MAX SIZE CONSUMER MAINS THAT CAN BE TERMINATED IS 25mm<sup>2</sup>/PHASE.
- CUSTOMER MUST COMPLY WITH POWER QUALITY LIMITS AS PER AS/NZS TS IEC  
61000-6 AND WESTERN POWER TECHNICAL REQUIREMENTS.
- CUSTOMER IS RESPONSIBLE TO ARRANGE FOR WESTERN POWER ELECTRICAL CONTRACTOR  
SERVICE REQUEST OR AN APPROPRIATELY ACCREDITED ELECTRICAL CONTRACTOR TO  
INSTALL DIRECT PETERING IN THE SWITCHBOARD PRIOR TO SUPPLY BEING ENERGISED.
- ABORIGINAL HERITAGE: THE CUSTOMER IS RESPONSIBLE FOR COMPLETING THEIR OWN DUE  
DILIGENCE ASSESSMENT OF POTENTIAL ABORIGINAL HERITAGE IMPACTS, AND ADVISING  
WESTERN POWER OF ANY COMPLIANCE REQUIREMENTS THAT APPLY.
- THE CUSTOMER IS RESPONSIBLE FOR ENSURING THAT THE ELECTRICITY PROVISION FOR THE LOTS  
CREATED MEETS THE REQUIREMENTS STIPULATED IN THE MARK 10/145 CONDITION APPROVAL.  
CUSTOMER SHALL PROVIDE ELECTRICAL SAFETY CERTIFICATE FOR THE EXISTING OVERHEAD POWER  
CONNECTION TO THE DETAILS AS REQUESTED BY THE DEPARTMENT OF PLANNING, LANDS AND HERITAGE.

NO NATIVE VEGETATION MAY BE DISTURBED WITHOUT A  
PERMIT. IF IN DOUBT PLEASE CONTACT THE RELEVANT  
MANAGER WHO WILL CONTACT WESTERN POWER  
ENVIRONMENTAL OPERATION TO ARRANGE A PERMIT.  
PLEASE NOTE: HEAVY PENALTIES MAY APPLY TO  
INDIVIDUALS AND BUSINESSES FOR DAMAGE TO NATIVE  
VEGETATION WITHOUT A PERMIT.

ISSUED FOR CONSTRUCTION

W.A.P.C. REFERENCE No. 163145



## GREEN TITLE SUBDIVISION

2 x 4.7kVA DADMD - NETWORK VOLTAGE: 22kV/240V

L302, #749 LOWER DENMARK RD, CUTHBERT

DESIGN DRAWING

DESIGNER: CUSTOMER CONNECTION DESIGN

DESIGN TEAM: CCS SBM DAT - GHD

EMAIL: ccs@ghd.com.au

TEL: 13 10 87

DATE: 05/24 SCALE: AS NOTED @ A1

GEO REF: Lat. = 35°0'19.97" S

Long. = 117°45'44.41" E

DRAWING NUMBER

SP051089

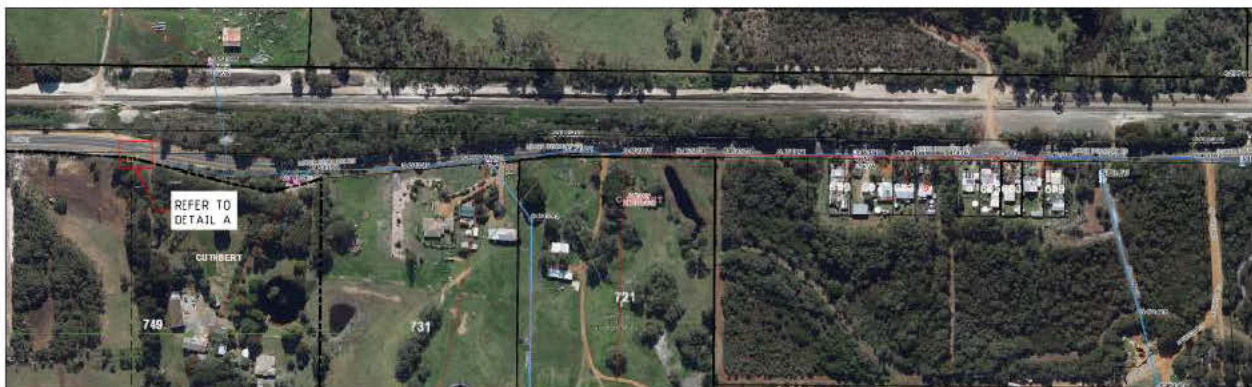
SHEET 01 OF 02

REV: A ORIGINAL SIZE: A1

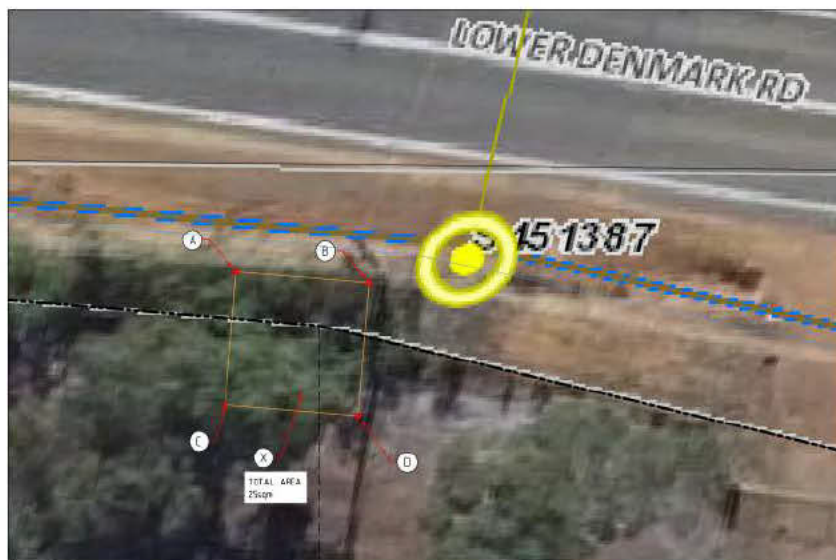
REVISIONS

REFERENCE FILE DETAILS

TO BE CONSTRUCTED DE-ENERGISED UNLESS RISK ASSESSED



SITE LOCATION  
SCALE: 1:2500



DETAIL A  
SCALE: 1:100

ALL NATIVE VEGETATION MAY BE DISTURBED WITHOUT A PERMIT. IF IN DOUBT PLEASE CONTACT THE RELEVANT MANAGER WHO WILL CONTACT WESTERN POWER ENVIRONMENTAL OPERATION TO ARRANGE A PERMIT. PLEASE NOTE HEAVY PENALTIES MAY APPLY TO INDIVIDUALS AND BUSINESSES FOR DAMAGE TO NATIVE VEGETATION WITHOUT A PERMIT.

ISSUED FOR CONSTRUCTION

Rev.	REVISIONS	DATE	REFERENCE FILE DETAILS
A	ISSUED FOR CONSTRUCTION	05/24	HAZARD MANAGEMENT REGISTER EDR: #6623816

GREEN TITLE SUBDIVISION  
2 x 4.7kVA DADMD - NETWORK VOLTAGE: 22kV/240V  
L302, #749 LOWER DENMARK RD, CUTHBERT  
VEGETATION CLEARING DRAWIN

DESIGNER: CUSTOMER CONNECTION DESIGN	westernpower
DESIGN TEAM: CCS SBM DAT - (GD)	DRAWING NUMBER
EMAIL: ccs.sbm@westernpower.com.au	SP051089
TEL: 13 10 87	SHEET 02 OF 02
DATE: 05/24	SCALE: AS NOTED @ A1
GEO REF: Lat: - 35°05'59.0" S Long: 151°46'44.4" E	REV A ORIGINAL SIZE - A1

## VEGETATION INSTRUCTION

WITH REGARD TO YOUR REQUESTED WORKS, IT HAS BEEN IDENTIFIED BY WESTERN POWER THAT CLEARING OR POTENTIAL CLEARING IS REQUIRED TO FACILITATE THE CONNECTION BEING A CUSTOMER-FUNDED PROJECT. THE CUSTOMER IS RESPONSIBLE FOR OBTAINING ALL NECESSARY CLEARING APPROVALS PRIOR TO THE COMMENCEMENT OF WORKS. YOU CAN ENGAGE AN ENVIRONMENTAL CONSULTANCY TO ASSIST WITH THIS.

THE DEPARTMENT OF WATER AND ENVIRONMENTAL REGULATION (DWER) ADMINISTERS THE CLEARING PROVISIONS OF THE ENVIRONMENTAL PROTECTION ACT 1986 (EP ACT). UNDER THE EP ACT, A CLEARING PERMIT IS REQUIRED TO AUTHORISE CLEARING OF NATIVE VEGETATION UNLESS A VALID EXEMPTION APPLIES OR DWER IDENTIFIES THAT A CLEARING PERMIT IS NOT REQUIRED VIA THE FORMAL CLEARING REFERRAL PROCESS. WHILE CLEARING PERMIT APPLICATIONS ATTRACT FEES, YOU DO NOT HAVE TO PAY A FEE TO SUBMIT A REFERRAL. WHEN APPLYING TO DWER ENSURE THAT THE FOLLOWING WORDING IS INCLUDED IN THE RELEVANT FORMS:

"ALL OTHER CONSTRAINTS HAVE BEEN CONSIDERED AND CLEARING WAS DEEMED THE MOST SIGNIFICANT IMPACT METHODS TO AVOID AND MINIMISE CLEARING CONSIDERED DURING THE DESIGN PHASE INCLUDED:

1. PLACEMENT OF LAYDOWN AREAS, TURNAROUNDS ETC. IN PREVIOUSLY CLEARED LAND
2. UTILISATION OF EXISTING ACCESS TRACKS WHERE POSSIBLE
3. RESTRICTION OF WORKS TO EXISTING MAINTENANCE ZONE WHERE POSSIBLE
4. UTILISATION OF PRUNING INSTEAD OF CLEARING WHERE POSSIBLE
5. UTILISATION OF FARMER'S PADDOCKS AND PREVIOUSLY CLEARED AREAS WHERE POSSIBLE
6. UNDERGROUNDING OF CABLES AND DRILLING INSTEAD OF TRENCHING
7. SELECTION OF JOINT AND ENTRY/EXIT HOLE LOCATIONS TO AVOID CLEARING OF (HIGH VALUE) VEGETATION
8. HELICOPTER INSTALLATION INSTEAD OF GROUND WORK
9. EARLY AND CONTINUAL ENGAGEMENT WITH WESTERN POWER ENVIRONMENT TEAM TO HIGHLIGHT PROPOSED RISKS AND AVOID WHERE POSSIBLE
10. USING LARGER LINE SPANS THAT CAN SPAN OVER VEGETATION
11. USING STRUCTURES WITH SMALLER FOOTPRINTS
12. IMPLEMENTING LOWER IMPACT CLEARING METHODOLOGIES, FOR EXAMPLE HAND CLEARING INSTEAD OF MECHANICAL CLEARING"

REFER TO: <https://www.vd.gov.au/service/environment/environment-information-services/clearing-permits> FOR FURTHER INFORMATION ON CLEARING APPROVAL REQUIREMENTS. ADVICE ON RELEVANT EXEMPTIONS CAN BE OBTAINED VIA "DWER'S GUIDE 1 - EXEMPTIONS AND REGULATIONS FOR CLEARING NATIVE VEGETATION" AND CLARIFICATION CAN BE SOUGHT VIA EMAILING DWER DIRECTLY VIA [info@dwer.vd.gov.au](mailto:info@dwer.vd.gov.au)

DETAIL A OF 25m<sup>2</sup> IS THE AREA IN WHICH A CLEARING PERMIT IS REQUIRED, WHICH WILL ALLOW FOR THE WORKS TO PROCEED. THE AREA THAT IS DEFINED IS THE OPERATIONAL POTENTIAL IMPACT OF PERFORMING THE CONSTRUCTION WORKS. THIS PERMIT ALLOWS FOR INADVERTENT DESTRUCTION OF VEGETATION AND IS NOT REQUIRED BY THE LANDOWNER TO CLEAR PRIOR TO WORKS PROCEEDING.

PLEASE NOTE THAT DWER MAY IDENTIFY THAT THE CLEARING HAS SIGNIFICANT IMPACTS AND THERE MAY BE ADDITIONAL REQUIREMENTS BEFORE OR AFTER DWER ISSUE A CLEARING PERMIT THAT MAY IMPACT THE DELIVERY DATE. THESE MAY INCLUDE FLORA OR FAUNA SURVEY REQUIREMENTS AND HYGIENE MANAGEMENT PLANS.

PLEASE ENSURE YOU PROVIDE THE WESTERN POWER SCOPING SPECIALIST/CONSTRUCTION MANAGER WITH A COPY OF ONE OF THE FOLLOWING AS SOON AS PRACTICABLE FOR REVIEW AND SUITABILITY CONFIRMATION:

- A CLEARING PERMIT, OR
- A REFERRAL DETERMINATION NOTICE ISSUED BY DWER CONFIRMING A CLEARING PERMIT IS NOT REQUIRED, OR
- WRITTEN DETAILS OF A RELEVANT CLEARING PERMIT EXEMPTION AND SUPPORTING DOCUMENTS INCLUDING ANY REGULATOR CORRESPONDENCE.

FURTHER RELEVANT AND SUPPORTING INFORMATION IS AVAILABLE VIA DWER'S WEBSITE. IF YOU HAVE ANY QUESTIONS ABOUT WESTERN POWER'S REQUIREMENTS, PLEASE CONTACT YOUR ALLOCATED DESIGNER.



**LEGEND**

**SCHEME RDY.**

**RETAINING WALL**

**RESTRICTED ZONE**

**EASEMENT**

**HV CABLES**

CNLS - 150mm<sup>2</sup> (3x/1)

CNLS - 240mm<sup>2</sup> (3x/1)

CNLS - 350mm<sup>2</sup> (3x/1)

CNLS - 500mm<sup>2</sup> (3x/1)

CNLS - 750mm<sup>2</sup> (3x/1)

CNLS - 1000mm<sup>2</sup> (3x/1)

CNLS - 1500mm<sup>2</sup> (3x/1)

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CNLS - 50000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 75000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 100000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 150000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 240000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 350000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 500000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 750000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 1000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 1500000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 2400000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 3500000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 5000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 7500000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 10000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 15000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 24000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 35000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 50000000000000000000000000000000000mm<sup>2</sup> (3x/1)

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CNLS - 750000000000000000000000000000000000mm<sup>2</sup> (3x/1)

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CNLS - 3500000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 5000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 7500000000000000000000000000000000000mm<sup>2</sup> (3x/1)

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CNLS - 15000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 24000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 35000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 50000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 75000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

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CNLS - 150000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 240000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 350000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 500000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 750000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 1000000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 1500000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 2400000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 3500000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 5000000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 7500000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 100mm<sup>2</sup> (3x/1)

CNLS - 15000000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 24000000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 35000000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 500mm<sup>2</sup> (3x/1)

CNLS - 75000000000000000000000000000000000000000mm<sup>2</sup> (3x/1)

CNLS - 1000mm<sup>2</sup> (3x/1)

CNLS - 1500mm<sup>2</sup> (3x/1)

CNLS - 2400mm<sup>2</sup> (3x/1)

CNLS - 3500mm<sup>2</sup> (3x/1)

CNLS - 5000mm<sup>2</sup> (3x/1)

CNLS - 7500mm<sup>2</sup> (3x/1)

CNLS - 100mm<sup>2</sup> (3x/1)

CNLS - 15000mm<sup>2</sup> (3x/1)

CNLS - 24000mm<sup>2</sup> (3x/1)

CNLS - 35000mm<sup>2</sup> (3x/1)

CNLS - 500mm<sup>2</sup> (3x/1)

CNLS - 75000mm<sup>2</sup> (3x/1)

CNLS - 1000mm<sup>2</sup> (3x/1)

CNLS - 1500mm<sup>2</sup> (3x/1)

CNLS - 2400mm<sup>2</sup> (3x/1)

CNLS - 3500mm<sup>2</sup> (3x/1)

CNLS - 5000mm<sup>2</sup> (3x/1)

CNLS - 7500mm<sup>2</sup> (3x/1)

CNLS - 100mm<sup>2</sup> (3x/1)

CNLS - 15000mm<sup>2</sup> (3x/1)

CNLS - 24000mm<sup>2</sup> (3x/1)

CNLS - 35000mm<sup>2</sup> (3x/1)

CNLS - 500mm<sup>2</sup> (3x/1)

CNLS - 75000mm<sup>2</sup> (3x/1)

CNLS - 1000mm<sup>2</sup> (3x/1)

CNLS - 15000000000000000000000000000000