| Status of Stand | ards Challer | nge Applications (18th April 2024 | 4) Primary Standards Steering | Subject | Simplified Summary of Challenge | Current Process Stage |
|----------------------------------|--------------------------|--|--|---|---|---|
| STDCHAL-000001 | 07/12/2017 | NR/L3/CIV/040. | Group Buildings & Civils | Modular Steel Platforms | Clarification concerning the current prescribed design life of | Accepted to Revise Standard |
| STDCHAL-000002 | 13/11/2017 | NR/L3/CIV/030 NR/L3/CIV003 - F1990 O.E.E 156 | Electrical Power | OLE Mast Design | platforms and minimum steel galvanising levels. Potential for simplification of fabricated overhead line masts. | Accepted to Revise Standard |
| STDCHAL-000003 | 10/04/2018 | | Quality, Health, Safety & | Planning & Managing Construction Work | Potential for contractor's Construction Phase Plans to be | Not Proceed |
| STDCHAL-000004 | 17/04/2018 | NR/L3/TRK/2049/MOD07 | Environment Track | Track Design Handbook Module 07 Gauging | referenced to the Network Rail template sections. Several sections of the Track Design Handbook reference | Not Proceed |
| STDCHAL-000005 | 17/04/2018 | NR/L3/TRK/2049MOD05 | Track | Track Design Handbook System Interfaces - Electrical Clearances | requirements for other disciplines. Potential for simplification. | Not Proceed |
| STDCHAL-000006 | 12/04/2018 | NR/L3/TRK/2049MOD05 | Track | Track Design Handbook System Interfaces - Conductor Rail | | Not Proceed |
| STDCHAL-000007 | 12/04/2018 | NR/L3/TRK/2049MOD05 | Track | Track Design Handbook System Interfaces - Platforms | | Not Proceed |
| STDCHAL-000008 STDCHAL-000009 | 12/04/2018 | NR/L3/TRK/2049MOD05 NR/SP/OHS/069 | Track Buildings & Civils | Track Design Handbook System Interfaces - Level Crossings Lineside Access Steps | Design requirements for lineside access steps. | Not Proceed Accepted to Revise Standard |
| | | Non-Compliance – Tracker No 3115 NR/CIV/SD/370 NR/L2/RSE/100/Guide | , and the second | · | | · |
| STDCHAL-000010 STDCHAL-000011 | 13/04/2018 | NR/L3/INI/P3M/126/01 | Network Rail Assurance Panel Projects | NR/L2/RSE/100/Guide Requirements Framework | Request for document to be withdrawn as it is out of date. Clarification concerning who is accountable for the RRD. | Standard withdrawn as a result of thi challenge application Standard withdrawn as a result of thi |
| STDCHAL-000012 | 16/04/2018 | GE/RT8000/HB16, NR/SP/OHS/069 RT3170, ORR Electrical Clearances Policy Statement – Oct 2016, NR (HS) Asset Protection Development Handbook, GL/RT1210, BS EN 50122-1: 2011 | Electrical Power | Electrical Clearances | Providing improved clarity in relation to electrical clearance distances. | challenge application Not Proceed |
| STDCHAL-000013 | 13/04/2018 | NR/SP/OHS/069 | Quality, Health, Safety & | Positions of Safety | Providing improved clarity in relation to positions of safety. | Accepted to Revise Standard |
| STDCHAL-000014 STDCHAL-000015 | 20/04/2018 08/06/2018 | NR/L3/TRK/2049 NR/L2/ELP/27325 | Environment Track Electrical Power | Depot Track Standards Train borne monitoring of traction power contact | TREAT AS CONFIDENTIAL Clarification in relation to a number of requirements in relation | Accepted to Revise Standard Accepted to Revise Standard |
| STDCHAL-000016 | | NR/L2/TRK/0133 | | systems. | to train borne monitoring of traction power contact systems. | |
| | 19/06/2018 | NR/L2/1RR/0133 | Track | Wheel Impact Load Detection | Controls applied to trains following measurement of forces at Wheel Impact Load Detection (WILD) sites. | In Progress |
| STDCHAL-000017 | 22/06/2018 | NAT/TW/InfraInv/ENG/EP6248683 | Quality, Health, Safety & Environment | DNO test points | Providing test points for DNO supply cubicles. | Accepted to Revise Standard |
| STDCHAL 000018 | 26/06/2018 | NAT/REP/MPI/ENG/EP3736860 | Electrical Power | Points Heating Equipment | Using lower power points heating strips nearer the switch toe. | Not Proceed |
| STDCHAL-000019 | 04/07/2018 | NR/L3/TRK/0030 | Track | Line Speed following drainage works | Proposal for a more cost-effective regime for track stabilisation following installation of drainage. | Applicant advised to progress as variation application. |
| STDCHAL-000020 | 04/07/2018 | Various | Track | Track Affected Zone | Proposal to change the influence angle for the track affected zone. | Not Proceed |
| STDCHAL-000021 | 05/07/2018 | NR/L3/TRK/2049 | Track | Buffer Locking | Update to calculations to include vehicles without buffers, autocoupler limits and lateral movement of through-corridor trains. | Accepted to Revise Standard |
| STDCHAL-000022 | 06/07/2018 | NR/L2/CIV/177 | Buildings & Civils | Monitoring track during building works | Improving clarity of requirements for monitoring of track in various situations. | Accepted to Revise Standard |
| STDCHAL-000023 | 11/07/2018 | NR/TRK/6100/Mod3 | Track | Stretcher Bar settings | Improving clarity of installation and maintenance instructions for new stretcher bars at switches and crossings. | Accepted to Revise Standard |
| STDCHAL-000024 | 13/07/2018 | NR/L2/SIGELP/27418 | Signalling | Earth electrode/mat connections | Clarification of requirements for connecting earth | Applicant advised to progress as |
| STDCHAL-000025 | 26/07/2018 | NR/L3/CIV/020 | Electrical Power Buildings & Civils | Bridge Strengthening | electrode/mats. Minimum train live loading values applied to bridge strengthening schemes. | variation application. Applicant advised to progress as variation application. |
| STDCHAL-000026 | 07/08/2018 | NR/L2/RSE/0005 | Network Rail Assurance | Non-application of Design for Reliability standard to | Potential for non-application of requirements for certain | Accepted to Revise Standard |
| STDCHAL-000027 | 09/08/2018 | NR/2/INI/02009/01 | Panel Projects | signalling fibre interface Clarity around Authority to Work roles. | commercial off-the-shelf components Clarification concerning authority of certain roles. | Not Proceed |
| STDCHAL-000028 | 06/09/2018 | | Electrical Power | Engineering Assurance Requirements | NR/L2/INI/CP0069 listed in the references but document has been withdrawn. Change PRS to RRD/DRRD. | Accepted to Revise Standard |
| STDCHAL-000029 STDCHAL-000030 | 09/10/2018 09/10/2018 | NR/L2/CIV/072 NAT/REP/MPI/ENG/EP3736860 | Buildings & Civils Electrical Power | Wind Loading on OLE structures Points Heating Equipment | Alignment of wind loading equations to BS EN 50119. Proposed changes to the arrangement drawings for electric points heating equipment. | Accepted to Revise Standard Accepted to Revise Standard |
| STDCHAL-000031 | 31/10/2018 | NR/L2/ELP/40045 NR standard drawing NR/EP/SD/439 RIS-7016-INS | Electrical Power | Points Heating Equipment | Transformer terminal arrangements for supplying point strip heaters. | Accepted to Revise Standard |
| STDCHAL-000032 STDCHAL-000033 | 12/11/2018 | NR/L3/INI/P3M/131/02 | Buildings & Civils Projects | Platform Crossfall Document Revision Strategy | Ability to construct platforms that achieve the specified crossfall gradient limits. Difference between the revision strategy specified in the | Not Proceed Accepted to Revise Standard |
| STDCHAL-000034 | 30/01/2019 | NR/PS/ELP/00008 | Electrical Power | Cable Testing Voltages | standard and the way ProjectWise is configured. Clarification regarding specified testing voltages for single core | Accepted to Revise Standard |
| STDCHAL-000035 STDCHAL-000036 | 15/02/2019 21/02/2019 | NR/SP/ELP/21014 NR/L3/SIG/10064 NR/L2/CIV/044 | Signalling Buildings & Civils | Document Format Boreholes | cable used on 25 kV a.c. systems. Readability of text in subject index. Use of a single borehole to confirm ground conditions for under- | Accepted to Revise Standard Applicant advised to progress as |
| STDCHAL-000037 | 21/02/2019 | NR/L2/CTM/025 | Plant | Driving Licence requirements | track crossing (UTX). The standard does not relate to the requirements in the | variation application. Not Proceed |
| | | Network Rail Training Toolkit Machine Operator – Highway Permissible Vehicle | | | training toolbox Delegates section 6. | |
| STDCHAL-000038 | 29/03/2019 | NR/L2/CIV/005 | Buildings & Civils | Operational Property Drainage | Standard currently does not include operational property drainage systems. | Not Proceed |
| STDCHAL-000039 | 01/04/2019 | NR/L2/CIV/044 | Buildings & Civils | Undertrack Crossings | Minimum depths could use a risk-based approach and rational could be provided as to the reason for the requirement for minimum depths. | Accepted to Revise Standard |
| STDCHAL-000040 | 01/04/2019 | NR/L2/CIV/177 | Buildings & Civils | Monitoring track during building works | Duration of monitoring baseline and adopting a risk-based approach. | Accepted to Revise Standard |
| STDCHAL-000041 | 02/04/2019 | NR/L3/CIV/030 | Buildings & Civils | Platform Copings | Safe manual handling / lifting of coping stones, and loading requirements. | Accepted to Revise Standard |
| STDCHAL-000042 | 16/04/2019 | NR/L2/OHS/0044 | Quality, Health, Safety & Environment | Task Briefing Sheets | Format of Task Briefing Sheet. | Not Proceed |
| STDCHAL 000044 | 25/04/2019 | NR-L2-TRK-2102 Issue 8 NR-L2-TRK-4239 Issue 1 | Track | Handback linespeed following track replacement | Handing back the track at line speed following infrastructure works to replace the track. | Not Proceed |
| STDCHAL-000044 STDCHAL-000045 | 25/04/2019 25/04/2019 | NR/GN/CIV/025 NR/SP/ELP/21041 | Buildings & Civils Electrical Power | Bridge Filler Beams Battery Specification Requirements | Allowance for longitudinal shear resistance offered by metal components protruding into concrete. Alternative approach to performance calculation of battery life. | Accepted to Revise Standard Not Proceed |
| STDCHAL-000045 | 25/04/2019 | NR/SP/ELP/21041 NR/L2/CIV/044 | Buildings & Civils | Battery Specification Requirements Undertrack Crossings | Alternative approach to performance calculation of battery life with photovoltaic system. Proposed performance specification instead of minimum depth | Not Proceed Not Proceed |
| STDCHAL-000046 | 25/04/2019 | NR/L2/CIV/044 NR/L2/ELP/40068 | Electrical Power | Alternative Back-up Power Supplies | of cover. Include Uninterruptible Power Supplies (UPS) & Battery back-up | Not Proceed |
| STDCHAL-000048 | 25/04/2019 | NR/CS/CIV/044 | Buildings & Civils | Functionality in Design | supplies to signalling Principal Supply Points and Relocatable Equipment Buildings. Integrated design approach using Functionality in Design. | Accepted to Revise Standard |
| STDCHAL 0000E0 | 25/04/2019 | NR/L3/CIV/071 | Buildings & Civils | Design Methodology of Geotechnical Structures | Alternative design and calculation methods for geotechnical structures. | Accepted to Revise Standard |
| STDCHAL-000050 STDCHAL-000051 | 10/04/2019 29/04/2019 | NR/CIV/SD/3020 – 34 NR/L3/SIGELP/50002 | Buildings & Civils | Recess beneath Platform Edge Working on or near Signalling Power Distribution | Standard design dimensions do provide a TSI compliant recess. Type of equipment covered by the 'test before touch' | Accepted to Revise Standard Not Proceed |
| STDCHAL-000051 | 29/04/2019 | NAT/REP/MPI/ENG/EP3736860 | Signalling Electrical Power Electrical Power | equipment Points Heating Equipment | procedure. Securing of Point Heating Strips | Not Proceed Accepted to Revise Standard |
| STDCHAL-000053 | 22/05/2019 | NR/L3/CIV/020 Issue 1 NR/CIV/TUM/400 Rev E | Buildings & Civils | Requirements for Footbridges | Inconsistencies between NR/L3/CIV/020, the standard footbridge design described in NR/CIV/TUM/400 and associated drawings, and DFT standard 'Design Standards for | Accepted to Revise Standard |
| STDCHAL-000054 | 03/06/2019 | NR/L3/CIV/140/150C | Buildings & Civils | Requirements for Clay Bricks | Accessible Railway Stations'. BS 3921 has been withdrawn hence brick is no longer certified | Accepted to Revise Standard |
| STDCHAL-000055 | 04/06/2019 | NR -GN-CIV-163 | Buildings & Civils | Water Supply (Water Fittings) Regulations | to this standard Duties required by the Water Supply (Water Fittings) | Not Proceed |
| STDCHAL-000056 | 04/06/2019 | NR/L2/TRK/2500 | Track | Engineering Assurance Requirements | Regulations 1999. Engineering Assurance Arrangements for Track Engineering Projects outputs | In Progress |
| STDCHAL-000057 STDCHAL-000058 | 07/06/2019 11/06/2019 | NR/L2/ELP/21131 NR/SP/ELP/21051 | Electrical Power Electrical Power | Warning sign dimensions for substations DC circuit breaker protection settings | Warning sign dimensions for substations Improved guidance for calculation of protection settings for DC | Accepted to Revise Standard Not Proceed |
| STDCHAL-000059 | 13/05/2019 | NR/GN/ELP/27006 NR/L2/INF/02202 | Information Management | H&S File Memorandum of Agreement and Deliverable Document Matrix | circuit breakers Combine two forms into one. | Accepted to Revise Standard |
| STDCHAL-000060 | 13/05/2019 | NR/L2/INI/02009 | Projects | CRE Competence Requirements | CRE competence requirements for off-site fabrication / quality assurance. | Not Proceed |

| ID | Date Received | Standard Challenged | Primary Standards Steering | Subject | Simplified Summary of Challenge | Current Process Stage |
|--|--|--|--|--|---|---|
| STDCHAL-000061 | 13/05/2019 | NR/L3/CIV/151/F010 | Group Buildings & Civils | Requirements for doweling platform coping stones | Clarity on the requirements for doweling coping stones and | Accepted to Revise Standard |
| | | | | | provision of method for protecting worker from falls from height / moving trains whist working on platforms. | |
| STDCHAL-000062 | | NR/L3/INI/CP0063 NR/L2/CIV/003 | Buildings & Civils | Design check categories for platform piling | Clarification on category of design checks for platform piling. | Accepted to Revise Standard |
| STDCHAL-000063 STDCHAL-000064 | 17/06/2019 15/07/2019 | NR/L3/CIV/140/52C NR/CIV/SD/280 NR/L2/ELP/27715 | Buildings & Civils Electrical Power | Use of centralisers when soil nailing Track construction tolerances | Proposal to not use centralisers when using self-drilling soil nails. Track construction tolerances to provide electrical clearances. | Not Proceed Accepted to Revise Standard |
| STDCHAL-000065 | 05/07/2019 | NR/SP/ELP/277224 | Electrical Power | Installation of cable routes | Specification for installation of cable routes forming part of the traction distribution system | Accepted to Revise Standard |
| STDCHAL-000066 STDCHAL-000067 | 22/08/2019 22/08/2019 | NR/L2/TRK/2102 NR/L2/OPS/033 | Track Operations | Minimum Rail Length (IBJ) Recording Spoken Safety Critical Communication | Minimum rail lengths for insulated block joints Recording Spoken Safety Critical Communications between | Accepted to Revise Standard Not Proceed |
| | | | | 5 - p | Possession Management and Engineering Trains/On-Track Plant Drivers when Working in Possessions and Worksites | |
| STDCHAL-000068 | 27/08/2019 | NR/L2/TRK/001/mod14 | Track | Stress Free Temperature Values | Stress Free Temperature Value Hierarchy following Project Works | Accepted to Revise Standard |
| STDCHAL-000069 | 09/09/2019 | NR-L3-TRK-003 TEF3069 | Track | TEF3069 Pesticide Application Record | Change to title TEF form to include the word herbicide instead of or alongside pesticide | Not Proceed |
| STDCHAL-000070 | 12/09/2019 | NR/L3/TRK/003 | Track | Index of Track Engineering Forms (TEFs) | Index needs to be updated to accurately reflect the current issues of TEFs | Accepted to Revise Standard |
| STDCHAL-000071 | 12/09/2019 | NR/L2/TRK/001/MOD14 | Track | Stress Free Temperature Values | Review the current Stress Free Temperature values to manage risks associated with disturbance/works in adjacent to track and | Accepted to Revise Standard |
| STDCHAL-000072 | 26/09/2019 25/09/2019 | NR/L2/TRK/2102 | Track | Ballast Ramps | in the shoulder area only. Alternative arrangements to installing ballast ramps | Not Proceed |
| STDCHAL-000073 STDCHAL-000074 | 24/09/2019 | N2/L2/CIV/003/F002 NR/L2/CIV/072 | Buildings & Civils Buildings & Civils | Approval in Principle Wind Loading of OLE and Structures | Include requirement for designer to confirm design complies with the Approval In Principle document Correction to cross-reference | Accepted to Revise Standard Accepted to Revise Standard |
| STDCHAL-000074 | 07/10/2019 | NR/SP/ELP/27242 | Electrical Power | Cable Protection | Clarification on the level of mechanical protection required to be provided to Class II distribution cables. | Not Proceed |
| STDCHAL-000076 STDCHAL-000077 | 11/10/2019 14/10/2019 | NR/L2/TRK/2102 NR/L2/CIV/005 | Track Buildings & Civils | Minimum rail length Drainage plans | Minimum rail length required for permanent situation Risk-based approach to runoff from common surfaces found | Accepted to Revise Standard Not Proceed |
| STDCHAL-000078 | 15/10/2019 | NR/GN/CIV/002 | Buildings & Civils | Use of fluoropolymer paint technology | within the Network Rail estate To facilitate the use of fluoropolymer paint technology thereby | Accepted to Revise Standard |
| | | NR/L3/CIV/040 NR/L3/CIV/039 | | | enabling paint systems with design lives of up to sixty years | |
| STDCHAL-000079 | 23/10/2019 | NR/L3/CIV/151/F010 | Buildings & Civils | Standard designs for DNO supply points and ballast boards | Provision of standard designs for DNO supply points and ballast boards | Accepted to Revise Standard |
| STDCHAL-000080 | 04/11/2019 | NR/CIV/SD/201 | Buildings & Civils | Gabion fill material | Amend gabion fill material specification and gabion basket mesh size to allow track ballast to be used as gabion fill material | Accepted to Revise Standard |
| STDCHAL-000081 | 04/11/2019 | NR/L2/INI/02009/02 | Projects | Competence quads for key resources | Create a central database of approved CEM and CRE resources | Not Proceed |
| STDCHAL-000082 | 04/11/2019 | NR/L3/CIV/020 | Buildings & Civils | Design criteria for replacement of structural parts and elements | Alternate design criteria to replacement of structural parts and elements | Accepted to Revise Standard |
| STDCHAL-000083 STDCHAL-000084 | 08/11/2019 12/11/2019 | NR-L2-TRK-9020 NR/L3/CIV/140/172C | Track Buildings & Civils | Structural Expansion Joints Bolt Protective Coating | Correction to figure showing which rails are free and fixed Requirement for protective coating required for cast in holding | Accepted to Revise Standard Accepted to Revise Standard |
| STDCHAL-000085 | | NR/L3/MTC/089 | Maintenance | Asset Management Plan optimisation | down bolts. Optimisation of the Asset Management Plan (AMP) enabling | Accepted to Revise Standard |
| STDCHAL-000086 | 20/11/2019 | NR/L2/CIV/003 | Buildings & Civils | Form 2/3 Completion | projects to be delivered more efficiently Requirement to complete Form 2/3 for certain category works | Not Proceed |
| STDCHAL-000087 | 11/11/2019 | NR/L2/RSE/100/05 | Network Rail Assurance | Product Acceptance requirements | Suggested changes to Product Acceptance requirements | Accepted to Revise Standard |
| STDCHAL-000088 | 27/11/2019 | NR/SP/ELP/21085 | Panel Electrical Power | Touch Voltages | Alignment of permissible touch voltages with 2017 version of | Accepted to Revise Standard |
| STDCHAL-000089 | 02/12/2019 | NR/L2/CIV/072 | Buildings & Civils | Design of OLE structures | BS EN 50122-1 Loading criteria for new OLE structures | Not Proceed |
| STDCHAL-000090 | 02/12/2019 | NR/L2/CIV/073 NR/L3/CIV/039 | Buildings & Civils | Life of coatings | Life of coatings on surfaces prepared to St3 manually or by power tools | Accepted to Revise Standard |
| STDCHAL-000091 STDCHAL-000092 | 19/12/2019 17/01/2020 | NR/L2/TRK/3100 NR/SP/OHS/069 | Track Quality, Health, Safety & | Accuracy of track survey system Access Paths and Cess Walkways | Accuracy of RILA track survey measurement method Construction requirements for walkways and also clarity around | Accepted to Revise Standard Accepted to Revise Standard |
| STDCHAL-000093 | | NR/L3/CIV/030 | Environment Buildings & Civils | Platform Coping Stone Dimensions | requirements for provision. Dimensions of coper stones for platforms. | Accepted to Revise Standard |
| STDCHAL-000094 | 21/01/2020 | NR/PS/ELP/00008 | Electrical Power | Cable Specifications | Some of the specified British Standards are no longer applicable or valid. | Accepted to Revise Standard |
| STDCHAL-000095 STDCHAL-000096 | 05/02/2020 10/02/2020 | NR/SP/ELP/21032 NR/L2/TRK/3203 | Electrical Power Track | d.c. earthing arrangements Platform Gauge Recording | Requirements for earthing arrangements. Measurement equipment and methods for platform gauge | Accepted to Revise Standard Accepted to Revise Standard |
| STDCHAL-000097 | 17/02/2020 | NR/L3/ELP/27250 | Electrical Power | Conductor Rail Drawings | recording. Further information needed for requirements relating to | Accepted to Revise Standard |
| STDCHAL-000098 | 19/02/2020 | NR/L3/CIV/040 | Buildings & Civils | Requirements for galvanising | conductor rail provision. Thickness of galvanising. | Not Proceed |
| STDCHAL-000099 | 21/02/2020 | NR/L3/CIV/140 NR/L3/CIV/039 NR/L3/CIV/040 | Buildings & Civils | Protective Coating Requirements | Recommended review of documents to reduce complexity and cost for protective coating works. | Accepted to Revise Standard |
| STDCHAL-000100 | 25/02/2020 | NR-GN-CIV-002 NR/L2/ELP/27212 | Electrical Power | OLE Stagger Reduction Values | Clarification of requirements for MK1 OLE equipment stagger | Accepted to Revise Standard |
| STDCHAL-000100 | 06/03/2020 | NR/L2/ELP/21088/02 NR/L2/TRK/0032 | Track | Rail Grinding for Welding | reduction. Rail grinding requirements for joining rails by aluminothermic | Not Proceed |
| STDCHAL-000102 | 14/03/2020 | NR/L2/RMVP/0200/P508 | Plant | Personal Voltage Detectors | welding Mandating the use of personnel voltage detectors when | Not Proceed |
| | | | | | working in OLE areas in MEWPs to prevent inadvertent contact with live electrical conductors | |
| STDCHAL-000103 | 16/03/2020 | NR/CIV/SD/440 NR/CIV/SD/441 | Buildings & Civils | Footbridge Ramps | Inconsistency with requirements for gradients of footbridge ramps | Accepted to Revise Standard |
| | | NR/CIV/SD/442 NR/CIV/SD/443 | | | | |
| STDCHAL-000104 | 19/03/2020 | NR/L2/INI/EDT/CP0091 | Projects | Building Information Modelling | Requirements for colours used in Building Information Modelling | Not Proceed |
| STDCHAL-000105 | 25/03/2020 | NR/L3/CIV/151/F010 NR/CIV/SD/3010 NR/CIV/SD/3012 | Buildings & Civils | Asphalt and Yellow Lines for Platforms | Detailed requirements relating to materials used | Accepted to Revise Standard |
| STDCHAL-000106 STDCHAL-000107 | | NR/PS/SIG/11763 NR/L2/CIV/177 | Signalling Buildings & Civils | Reed Track Circuits Monitoring track during building works | Requirements relating to cable lengths and loop impedance Action limits for measurement of twist | Accepted to Revise Standard Not Proceed |
| STDCHAL-000108 STDCHAL-000109 | 05/05/2020 13/05/2020 | NR/L2/OTK/5100 NR/L3/MTC/CP009 | Buildings & Civils Maintenance | Boundary Measures Manual Travel arrangements during COVID-19 pandemic | Incomplete standard issues and previous version withdrawn. Requirements for travelling in vans (COVID-19) | Accepted to Revise Standard Not Proceed |
| STDCHAL-000110 | 01/06/2020 | NAT/REP/MPI/ENG/EP3736860 NR/EP/SD/4005 | Electrical Power | Points Heating Equipment | New combination of Point Operating Equipment and rail type has been introduced | Accepted to Revise Standard |
| | | NR/EP/SD/4006 NR/EP/SD/4007 | | | | |
| STDCHAL-000111 | 04/06/2020 | NR/L3/CIV/140/52C | Buildings & Civils | Use of furnace bottom ash | Amend the standard to reflect the guidelines in the Environment Agency Regulatory Position Statement 172 "The | Not Proceed |
| CTD CI | 0/100: | NDU 2/CD//022 | D. II. II | | regulation of the use of unbound pulverised fuel ash and furnace bottom ash" | |
| STDCHAL-000112 | 04/06/2020 | NR/L3/CIV/020 | Buildings & Civils | Number of footbridge risers | Discrepancy between NR/L3/CIV/020 and BD29/04 (6.6) and the code of practice, regarding accessible train station design for display appear for the purples of rises; and oning for a | Accepted to Revise Standard |
| STDCHAL 000442 | 07.106.13636 | ND/I 2/CIV/020 | Puildings % Civils | Pridge collision is a direct | for disabled people for the number of risers and goings for a footbridge | Nat Ded |
| STDCHAL-000113 | 04/06/2020 | IAIV/F3/CIA\/NSA | Buildings & Civils | Bridge collision loading | Use and adapt/adopt UIC777-2R within Network Rail standards to provide a more cost efficient design for railway collision loading | Not Proceed |
| STDCHAL-000114 | 11/06/2020 | NR/L2/ELP/21085 | Electrical Power | Along-track screening conductors | The statement "Along-track screening conductors are not required for signalling power cables" is misleading | Not Proceed |
| | 15/06/2020 | NR/L2/ELP/21085 | Electrical Power | Short circuit rating of conductors | Dimensioning of conductors for short-circuit rating using the adiabatic method for different fault levels | Not Proceed |
| STDCHAL-000115 | 22/25/2222 | NR/L2/ELP/21085 | Electrical Power | Current contact zone parameter | Proposals for the current contact zone parameter in relation to the highest point of the overhead contact line | Not Proceed |
| STDCHAL-000115 STDCHAL-000116 | 22/06/2020 | | Electrical Power | Aerial earth wire termination bonds Overhead line foundation loads | Clarify the number of aerial earth wire termination bonds Removal of the 'minimum load' table for the design and | Accepted to Revise Standard Accepted to Revise Standard |
| | 23/06/2020 23/06/2020 01/07/2020 | NR/L2/ELP/21085 NR/L2/CIV/074 | Buildings & Civils | Overnedd iine roundddorriodds | | |
| STDCHAL-000116 STDCHAL-000117 STDCHAL-000118 STDCHAL-000119 | 23/06/2020 01/07/2020 14/07/2020 | NR/L2/CIV/074 NR/L3/ELP/27218 | Buildings & Civils Electrical Power | Symbol Library | Installation of overhead line foundations. The symbol library is not up to date. | Accepted to Revise Standard |
| STDCHAL-000116 STDCHAL-000117 STDCHAL-000118 | 23/06/2020 01/07/2020 | NR/L2/CIV/074 NR/L3/ELP/27218 NR/L2/ELP/21120 NR-L2-INI-EDT-CP0091 | Buildings & Civils | | The symbol library is not up to date. Standards need to be updated to reflect current working practices and procedures and/or standard working practices | Accepted to Revise Standard Accepted to Revise Standard |
| STDCHAL-000116 STDCHAL-000117 STDCHAL-000118 STDCHAL-000119 | 23/06/2020 01/07/2020 14/07/2020 | NR/L2/CIV/074 NR/L3/ELP/27218 NR/L2/ELP/21120 | Buildings & Civils Electrical Power | Symbol Library | The symbol library is not up to date. Standards need to be updated to reflect current working practices and procedures and/or standard working practices need to be made to comply with these procedures. Provision of 'Tag Files etc for SSI' was no longer required by | |
| STDCHAL-000116 STDCHAL-000117 STDCHAL-000118 STDCHAL-000119 STDCHAL-000120 | 23/06/2020 01/07/2020 14/07/2020 14/07/2020 16/07/2020 | NR/L2/CIV/074 NR/L3/ELP/27218 NR/L2/ELP/21120 NR-L2-INI-EDT-CP0091 NR-SP-ELP-27300 | Buildings & Civils Electrical Power Electrical Power | Symbol Library Record Information | The symbol library is not up to date. Standards need to be updated to reflect current working practices and procedures and/or standard working practices need to be made to comply with these procedures. Provision of 'Tag Files etc for SSI' was no longer required by NB26. Further clarity required on the requirements for lift | Accepted to Revise Standard |
| STDCHAL-000116 STDCHAL-000117 STDCHAL-000118 STDCHAL-000119 STDCHAL-000120 STDCHAL-000121 | 23/06/2020 01/07/2020 14/07/2020 14/07/2020 16/07/2020 | NR/L2/CIV/074 NR/L3/ELP/27218 NR/L2/ELP/21120 NR-L2-INI-EDT-CP0091 NR-SP-ELP-27300 NR/L2/SIG/11201 | Buildings & Civils Electrical Power Electrical Power Signalling | Symbol Library Record Information Tag Files for SSI records | The symbol library is not up to date. Standards need to be updated to reflect current working practices and procedures and/or standard working practices need to be made to comply with these procedures. Provision of 'Tag Files etc for SSI' was no longer required by NB26. Further clarity required on the requirements for lift commissioning and acceptance. Provison of Asset Status Reports by the RAM team to ensure | Accepted to Revise Standard Accepted to Revise Standard |
| STDCHAL-000116 STDCHAL-000117 STDCHAL-000118 STDCHAL-000119 STDCHAL-000120 STDCHAL-000121 STDCHAL-000121 | 23/06/2020 01/07/2020 14/07/2020 14/07/2020 16/07/2020 06/08/2020 | NR/L2/CIV/074 NR/L3/ELP/27218 NR/L2/ELP/27120 NR-L2-INI-EDT-CP0091 NR-SP-ELP-27300 NR/L2/SIG/11201 NR/L2/CIV/193 | Buildings & Civils Electrical Power Electrical Power Signalling Buildings & Civils | Symbol Library Record Information Tag Files for SSI records Lift Commissioning | The symbol library is not up to date. Standards need to be updated to reflect current working practices and procedures and/or standard working practices need to be made to comply with these procedures. Provision of 'Tag Files etc for SSI' was no longer required by NB26. Further clarity required on the requirements for lift commissioning and acceptance. | Accepted to Revise Standard Accepted to Revise Standard Not Proceed |

| ID | Date Received | Standard Challenged | Primary Standards Steering | Subject | Simplified Summary of Challenge | Current Process Stage |
|----------------------------------|--------------------------|--|--|---|---|---|
| STDCHAL-000124 | 16/09/2020 | NR/L1/OHS/051 | Group Quality, Health, Safety & | Drugs and Alcohol Policy | Clarification as to whether randon testing applies to PTS card | Accepted to Revise Standard |
| STDCHAL-000125 | 16/09/2020 | NR/L2/OHS/0120 NR/L2/SCO/302 | Environment Supply Chain Operations | Supplier Qualification & Audit | holders or all Sentinel card holders. Challenge to requirement for the supplier to be able to demonstrate the requirements of the standard without a consultant present at the audit | In Progress |
| STDCHAL-000126 | 24/09/2020 | NR/L2/RMVP/0200 Module P503 | Plant | Lifting Operations | Potential to use existing construction competencies for for lifting operations such as Crane Supervisor and Slinger Signaller. | Not Proceed |
| STDCHAL-000127 | 12/10/2020 | NR/L3/INI/P3M/131/01 | Projects | Project Information Management | Standard does not enable application of modern/best practice. | Accepted to Revise Standard |
| STDCHAL-000128 | 12/10/2020 | NR/L3/INI/P3M/131/02 | Projects | Document Referencing | Standard does not enable application of modern/best practice. | Accepted to Revise Standard |
| STDCHAL-000129 | 11/11/2020 | NR/L2/OHS/050 | Quality, Health, Safety & Environment | Sentinel Scheme Rules | Content is out-of-date and needs revision to reflect current practice. | Not Proceed |
| STDCHAL-000130 | 17/11/2020 | NR/L3/CIV/039 | Buildings & Civils | Paint Specification | Clarify if Paint N18 should be specified for external steelwork. | Accepted to Revise Standard |
| STDCHAL-000131 | 19-Nov-2020 | NR/L3/SIG/MG0110 NR/L3/SIG/SG0111 NR/L3/TRK/7006 | Signalling | Production of TSR and ESR designs | There is no defined standard for the production of TSR and ESR designs, no competence for the designer clearly defined or defined requirements for the competence of staff installing speed warning equipment for project works (outside the maintenance organisation). | Accepted to Revise Standard |
| STDCHAL-000132 | | NR/L3/CIV/020 | Buildings & Civils | Height of parapet | 1.5m high parapet height over the length of the bridge with mesh infill panels to provide natural light for the bridge crossing. | Not Proceed |
| STDCHAL-000133 | | NR/GN/CIV/200/01 | Buildings & Civils | Flooring slip resistance | Proposal to adopt a minimum target rating of 36 Pendulum Test Value for level floors in internal controlled areas | Accepted to Revise Standard |
| STDCHAL-000134 | | NR/L2/SIG/30060 | Signalling | Use of Petroleum Jelly Filler | Proposal that Petroleum Jelly Filler is removed from the existing standard for all LSZH cable types and is replaced by using specific cable water blocking tapes | Accepted to Revise Standard |
| STDCHAL-000135 | 16-Dec-2020 | RT/E/PS/00005 | Signalling | Cable specification for sub-surface stations and tunnels | Revise and update the standard for the construction and fire performance safety requirements for operational use in sub- surface section 12 stations and tunnels | Accepted to Revise Standard |
| STDCHAL-000136 | 18/01/2021 | NR/L2/TEL/30135 | Telecommunications | CCT V coverage for fire exits & secondary means of escape | Expand table 3 (cl.9.4.1) to provide clear requirements for CCTV coverage for fire exits & secondary means of escape | Accepted to Revise Standard |
| STDCHAL-000137 | 19/01/2021 | NR/L1/ELP/27000 | Electrical Power | Operational Sectioning Locations | Delete clause 4.7.3, (should not be requireemnt for all loops but considered on its merits) | Accepted to Revise Standard |
| STDCHAL-000138 STDCHAL-000139 | 28/01/2021 10/02/2021 | NR/L3/ELP/27237 NR/L1/ELP/27000 | Electrical Power Electrical Power | D29 Droppers Design of crossovers & turnouts | Add details on requirements for installation EP267 is amber. Should be green to align with related clause in | Not Proceed Accepted to Revise Standard |
| STDCHAL-000140 | | NR/L3/CIV/020 | Buildings & Civils | Accidental derailment loading | NR/L2/ELP/27715 To be able to use columns not designed for train derailment but that will be protected by the existing platform (at Walton-on- | Not Proceed |
| STDCHAL-000141 | 10/02/2021 | NR/L3/TRK/2049 | Track | Non-provision of future OLE clearance | Thames) To be able to locate footbridge (at Walton-on-Thames) to provide clear distance of 4.64m from rail level to the soffit of | Not Proceed |
| STDCHAL-000142 | 17/02/2021 | NR/L2/OHS/019 | Quality, Health, Safety & | Management of runaway risk | the bridge. To update Appendix B of module 05 to allow the user of | Accepted to Revise Standard |
| STDCHAL-000143 | 18/02/2021 | NR/L2/OHS/019 | Environment Quality, Health, Safety & | Management of runaway risk | watchpersons where no barrier can be put in place (removinge conflict with Appendix C) To be able to use Watchmen (non lookout) with audible system | Accepted to Revise Standard |
| STDCHAL-000144 | | NR/L2/TRK/2500 | Environment Track | Roles & responsibilities | where none of the listed control measures can be implemented & the work is at night or in a tunnel Amended to provide clear responsibility for obtaining the | Accepted to Revise Standard |
| | | | | · | NR/L2/MTC/089/AMP009 and incorporating this information into the design before the form A is issued for approval. | |
| STDCHAL-000145 | 03-Mar-2021 | NR/L2/ELP/27311 | Track | Roles & responsiblities | Records of Verifying documents - Add a box to the form where references to Verifying documents can be recorded. Certification of consequential works- Provide guidance within the standard as to how consequential works are certified. Specifically, the replacement of passive fire stopping. | Accepted to Revise Standard |
| STDCHAL-000146 | 03-Mar-2021 | NR/L2/OHS/00110 | Track | Roles & responsiblities | Permit contractors to use their own governance for sites they are managing in accordance with their own HSMS: simplifies contract administration. | Not Proceed |
| STDCHAL-000147 | 03-Mar-2021 | NR/L3/INI/CP0036 | Track | Roles & responsiblities | Permit contractors to use their own governance for the provision of welfare facilities if contractors have suitable arrangements which equal or exceed those of Network Rail. | Not Proceed |
| STDCHAL-000148 | 11-Mar-2021 | NR/L2/CIV/003 | Buildings & Civils | Inspection and Testing | Section 14 should be reworded into a number of key requirements. | Accepted to Revise Standard |
| STDCHAL-000149 | 12-Mar-2021 | NR/L3/CIV/023 | Buildings & Civils | Misleading clause 8.2.12.2 | Update the clause to explain that the plastic section modulus should not be used to increase the capacity of members in bending e.g. cross members, that are a part of an outrigger-frame/ U-frame etc. | Accepted to Revise Standard |
| STDCHAL-000150 | 17-Mar-2021 | NR/CIV/SD/TUM/400 | Buildings & Civils | Clause 3.3 & drainage cover details shown on drawing | Holes provided in the drainage covers - an alternative design | Accepted to Revise Standard |
| STDCHAL-000151 | 22-Mar-2021 | NR/L2/MTC/089 | Maintenance | number NR/CIV/SD/432 Minimum Asset Data Requirements (MADR) | providing slots 3 times the void area. Include the MADR as a fully referenced document with a full document number linked to the standard. Provide a formal process within the standard for updating the MADR. | In Progress |
| STDCHAL-000152 | 22-Mar-2021 | NR/L2/OHS/019 | Quality, Health, Safety & Environment | Management of Runaway Risk | Use of a Watchman (non lookout). | In Progress |
| STDCHAL-000153 | 22-Mar-2021 | NR/L2/OHS/019 | Quality, Health, Safety & Environment | Reference documentation - Page 5 | Out of date references | Accepted to Revise Standard |
| STDCHAL-000154 STDCHAL-000155 | | NR/L2/SIG/11201 NR/L2/OHS/020 | Signalling Quality, Health, Safety & | Sections 1.1.4 & 1.1.5 referencing incorrect General updates required throughout but notably to | Out of date references Out of date references | Accepted to Revise Standard Accepted to Revise Standard |
| STDCHAL-000156 | 28/04/2021 | NR/L2/ELP/21085 | Environment Electrical Power | Sections, 5, 6 and 8. Section 12.1.1.1 | Update to capture GWEP requirements which need to be | Not Proceed |
| STDCHAL-000157 | 24/05/2021 | NR/SP/ELP/27044 | Electrical Power | Section 4 – Switching Station Designation | retained Update 2 character designation to 4 characters. A central, national database of utilised names should be maintained to ensure no clashes or duplications. | Accepted to Revise Standard |
| STDCHAL-000158 | 25/05/2021 | NR/L3/SIG/11303 | Signalling | New method of installing cabinets | Inclusion of the new Rail Cabinet Base System as at the very least a noted option for cabinet installation. | In Progress |
| STDCHAL-000159 | 26/05/2021 | NR/L3/OPS/251 | Operations | Unmanned Aircraft System (Drone / UAS) Operations | Introduce a new section that covers the use of Class A1 drones (less than 250g) | Not Proceed |
| STDCHAL-000160 | 09-Sep-2021 | NR/L2/OHS/069 | Quality, Health, Safety & Environment | 6.2 Access Gates | Signs at new access points | |
| STDCHAL-000161 | 30-Jun-2021 | NR/L3/CIV/006 | Buildings & Civils | Entering a new asset into the structures database / management system. | The standard is updated to include requirements for new assets and what inspections are needed to list new assets into the management systems | Not Proceed |
| STDCHAL-000162 | 01-Jul-2021 | NR/L2/TRK/2102 | Track | Amber vs Green sidebars | A dotted Green sidebar should be added against the text "Changes in vertical alignment shall not be coincidental with changes in horizontal alignment.". | In Progress |
| STDCHAL-000163 | 06-Jul-2021 | NR/L3/TRK/2049 | Track | mod01: Clause A.5.1 & A.5.2 | The level of detail provided in Tables 1 & 2 is "misleading with the potential to cause injury to staff" if the information is used at face value without further detailed reference to the REPW series of drawings. | Accepted to Revise Standard |
| STDCHAL-000164 STDCHAL-000165 | | NR/L2/RSE/02009 NR/L2/RSE/02009 | Systems Engineering Systems Engineering | Section B6. CRE construction The Role of 'Design Engineer' | Out of date references The requirements for the identification/requirements for a DE and how to assess when one is required is needed to give the standard greater clarity and to allow it to be applied consistently. | In Progress Applicant advised to progress as variation application. |
| STDCHAL-000166 | 19-July-2021 | NR/L2/TRK/2102 | Track / Signals | Design and Construction of Track; plus: NR/L2/SIG/11201, issue 14: Signalling Design Handbook NR/L2/TRK/3100, issue 5: Topographic, engineering, land and measured building surveying | Cross Referencing & Clauses | Accepted to Revise Standard |
| STDCHAL-000167 STDCHAL-000168 | | NR/L2/ELP/40068 NR/L2/CIV/193 | Electrical Power Buildings & Civils | Diesel generator minimum running time Footbridges 7 Lift call buttons | Change of mrt. Relocate lift call button | Accepted to Revise Standard Not Proceed |
| STDCHAL-000169 | | NR/L2/TRK/3203 | Track | The available range of Survey Methods in Table E.1 which does not recognise the advances in survey technology and the introduction of new survey equipment since this Standard was published in 2011. | Standard should be revised to include the latest survey equipment and allow alternative (more modern) methods of survey data collection and post-survey processing which can produce more accurate data sets and reduce the unnecessary iterations of design and additional clearance analysis. | Accepted to Revise Standard |
| | 06 4 2021 | NR/L3/ELP/27250 | Electrical Power | Sheet 602 – Symbols for cable and bonds used on | Due to on-going 150mm2 alu cable shortages, the only alternate provided by the table is a 161mm2 copper cables. In | In Progress |
| STDCHAL-000170 | 06-Aug-2021 | | | negative drawings | most cases copper cables are non preferred due to likely cable theft risk. | |

| | Date Received | Standard Challenged | Primary Standards Steering Group | Subject | Simplified Summary of Challenge | Current Process Stage |
|---|----------------------------|-------------------------------------|-------------------------------------|---|---|--|
| STDCHAL-000172 | 16-Aug-2021 | NR NR/L2/CIV/005 | Buildings & Civils | 10 Post- Installation | Stdnard should: - Clearly stated requirement for post installation CCTV surveys | Not Proceed |
| | | | | | to be undertaken require that copies of any discharge consent are provided to | |
| | | | | | the RAM as part of the handover provide clarity on the need to provide operation and maintenance manuals for non-standard items such as oil inceptors etc. | |
| STDCHAL-000173 | 17-Aug-2021 | NR/L2/CIV/096 | Buildings & Civils | Drafting errors | The standard seems to contain some drafting errors. The challenge seeks to resolve these to improve clarity. | Accepted to Revise Standard |
| STDCHAL-000174 STDCHAL-000175 | 13-Sep-2021 15-Sep-2021 | NR/L2/ELP/23001 NR/L2/ELP/27550 | Electrical Power Electrical Power | 6.2 Environmental Conditions 5.3.2 Interdisciplinary Check and Review Evidence | COTS vs full engineered to order solution. Issue 2 of the standard included some updates which adversely | In Progress Accepted to Revise Standard |
| STDCHAL-000176 | 29-Sep-20021 | NR/L2/RSE/02009 | Systems Engineering | Clause 10.4.6 and all sub-clauses, Plus Module 1 | affected the clarity of cl.5.3.2. Recording of competencies | Accepted to Revise Standard |
| STDCHAL-000177 | · | NR/GN/CIV/202 | Buildings & Civils | Appendix B.5 Guidance on information signage | The requirement for signs "on the left" side of the bridge is | Not Proceed |
| STDCHAL-000178 | 30-Sep-2021 | NR/L2/RSE/02009 | Systems Engineering | Clause 10.4.6 and all sub-clauses, Plus Module 1 | unclear. Recording of competencies | Accepted to Revise Standard |
| STDCHAL-000179 | 05-Oct-2021 | NR/L2/RSE/02009 | Systems Engineering | Appendix B.5 Clause 10.4.6 and all sub-clauses, Plus Module 1 | Recording of competencies | Accepted to Revise Standard |
| STDCHAL-000180 | 06-Oct-2021 | NR/L2/ELP/27715 | Electrical Power | Appendix B.5 Flexibility when positioning DEP (Designated Earthing | Standard (and others as applicable) should not intentionally | In Progress |
| STDCHAL-000181 | 07-Oct-2021 | NR/L2/MTC/006 | Quality, Health, Safety & | Point) locations Standard out of date | provide conflict with NR/L3/ELP/29987/07. Update Standard | Accepted to Revise Standard |
| STDCHAL-000182 | 12-Oct-2021 | NR/L2/CIV/177 | Environment Buildings & Civils | Section 4 definition of track support zone & Section 6 | Update Standard Sections | Accepted to Revise Standard |
| STDCHAL-000183 | 13-Oct-2021 | NR/L2/TRK/4040 | Track | table 3 Design Requirements | - When installing a Level crossing system as a temporary RRAP | In Progress |
| | | | | | under standard NR/L2/RMVP/0200/P301 where ballast is used instead of a road surfacing. - Devices placed centrally between the rails over a width of 300 mm & angled down at 45° to deflect anything hanging from a train which could otherwise damage or displace an end internal panel. | |
| STDCHAL-000184 | 25/10/2021 | NR/L3/CIV/020 ISSUE 1 | Buildings & Civils | Duration of time between maintenance based on whole life cost | The standard is updated to include guidance on the preferred interventions periods. | Not Proceed |
| STDCHAL-000185 | 22/10/2021 | NR/L2/RSE/30041 | Systems Engineering | Application of BS EN 50121-4 within the railway boundary | Limit application of BS EN 50121-4 to safety critical Signalling and Telecommunication equipment located within 3m of the | Not Proceed |
| STDCHAL-000186 | 17/11/2021 | NR/L3/CIV/006/2A | Buildings & Civils | The examiner should also be required to check the height limit as shown on the bridge matches the | nearest rail of an electrified line. An additional check is included to ensure data used for sat navs is correct | Not Proceed |
| STDCHAL-000187 | 17-Dec-2021 | NR/L3/CIV/071 | Buildings & Civils | records held in the National street Gazetteer, Geotechnical parameters | An additional clause is added to the standard to require | Accepted to Revise Standard |
| | | | | | designers to specify additional geotechnical investigations at the start of the site works to confirm the validity of the Geotechnical parameters used in the design. | |
| STDCHAL-000188 | 16-Dec-2021 | NR/L3/CIV/0063 | Buildings & Civils | Purpose, Sections 5.1 & Appendix B | Purpose - updated doc to have commonly defined terms Section 5.1 - The hierarchy is replaced with a flow diagram and | Accepted to Revise Standard |
| | | | | | clear definition of hazards which needed assessment for possible collapse on to NR property which are not mitigated by | |
| | | | | | this standard. Appendix B - Update diagrams to match requirements of | |
| STDCHAL-000189 | 20-Dec-2021 | NR/L2/CIV/003 | Buildings & Civils | General issue relating to activities post issue of | standard. Approval of fabrication drawings | Not Proceed |
| STDCHAL-000190 | 23-Dec-2021 | NR/L2/ELP/40045 | Electrical Power | approved design for construction 6.2 performance requirements | Update of standard to include requirements for energy | Accepted to Revise Standard |
| | | | | | efficiency / heat loss prevention / use of smart control systems to avoid unnecessary running time / supervisory control and data acquisition. | |
| STDCHAL-000191 | 24-Dec-2021 | NR/L2/RSE/02009 | Systems Engineering | Various | Various changes to align with project SPEED and improve delivery by the reduction of complexity. | Not Proceed |
| STDCHAL-000192 | 29-Dec-2021 | NR/L2/TRK/4239 | Track | Re suppliers using virgin fill from a quarry (eg.Type 1), not recycled (eg 6F4). | It is proposed that the extract of cl.5.5.4.4 above be amended to clarify that recycled materials from SCO are compliant for | Accepted to Revise Standard |
| STDCHAL-000193 | 29-Dec-2021 | NR/L2/TRK/4239 | Track | cl.6.7 Supervision and Monitoring | use in the trackbed. It would be helpful for the wider industry if NR updated their | Not Proceed |
| | | | | | guidance and standards to provide consistency and clarity over what is considered to be a) track and b) track bed or formation, | |
| | | | | | and the product approval requirements that apply to each | |
| STDCHAL-000194 STDCHAL-000195 | | NR/L3/TRK/002 NR/L3/ELP/29987 | Track Electrical Power | Various - Standard "out of date" 3.1 Areas of Reduced Wire Height | Update Standard 3.1 mandates a set of requirements for a specific hazard, no | In Progress In Progress |
| | | | | | requirements are provided for how the locations of the known hazard (reduce wire height) is communicated to the wider | - |
| STDCHAL-000196 | 28-Jan-2022 | NR/L3/CIV/151 | Buildings & Civils | Details on drawing NR/CIV/SD/263 issue E | railway industry. Various | Not Proceed |
| STDCHAL-000197 | 04-Feb-2022 | NR/L2/OHS/0044 | Workforce Safety | L2/OHS/0044F01 L2/OHS/0044F02 | Change in wording to L2/OHS/0044F01, and addition of signature box and wording to L2/OHS/0044/F02 and F03 | Not Proceed |
| STDCHAL-000198 | 15-Feb-2022 | NR/L3/TRK/003 | Track | L2/OHS/0044F03 Item 14 Sleeper / Bearers | The form currently is silent with respect to longitudinal timbers | Accepted to Revise Standard |
| | | | | | and provides no prompt to specific hand back requirements for longitudinal bearers | |
| STDCHAL-000199 | 02-Mar-2022 | NR/L2/TRK/1019 | Track | General visual inspection minimum illuminance requirements | Lower the minimum illumnance requriements. | Accepted to Revise Standard |
| STDCHAL-000200 | 07-Mar-2022 | NR/L2/OHS/00130 | Workforce Safety | Fixed Permanent and fixed temporary barriers | Update the standard to remove the 2.75m requirement but inset a requirement to risk access from the proximity to the live | Not Proceed |
| STDCHAL-000201 | 07-Mar-2022 | NR/L3/CIV/006 | Buildings & Civils | 6.7 Watercourses | OLE An additional check is included to ensure trash screens are | Not Proceed |
| STDCHAL-000202 | | NR/L2/OHS/021 | Workforce Safety | Various | designed / working as per current best practice Update Standard | Accepted to Revise Standard |
| STDCHAL-000203 STDCHAL-000204 | | NR/L3/TRK/7012 NR/CIV/SD/TUM/101 | Track Buildings & Civils | Various 3.1.3 Intrusive weeds 5.10 / 5.11 / 5.12 Cracks | Various Mixing of Weed killer. Under the provide requirements and details for the provision of | Accepted to Revise Standard Accepted to Revise Standard |
| STDCHAL-000205 | 29-Apr-2022 | NR/I2/TRK/2102 | Track | 5.10 / 5.11/ 5.12 Cracks cl.10.3.4 Ballast excavation | Update to provide requirements and details for the provision of date tabs. Provide quidance on control measures to reduce risks | Not Proceed |
| STDCHAL-000205 STDCHAL-000206 | | NR/L2/CIV/295 | Buildings & Civils | It's not obvious how the tidal velocity should be used in Figure A.9 EX2502 calculation sheet | Provide guidance on control measures to reduce risks. Clarify this, and update this standard to enable asset management teams to appropriately manage tidal scour. | Not Proceed Accepted to Revise Standard |
| STDCHAL-000207 | 06-May-2022 | NR/L2/INI/CP1030 | Workforce Safety | Various | Scope, Requirements – types what Level 2 / How Level 3, Accessibility of forms, Requirements – restrictions from product | Accepted to Revise Standard |
| | | | | | Acceptance process, Requirements – Testrictions from product acceptance process, Requirements – harmonisation with PAS128 | |
| STDCHAL-000208 | 16-May-2022 | NR/L2/CIV/044 | Buildings & Civils | cl.8.4.1 Depth of Cover | Update drawings to reflect the shallower depth stated in the standard. | Accepted to Revise Standard |
| STDCHAL-000209 | 23-May-2022 | NR/L2/OHS/021 | Workforce Safety | Requirement for general purpose gloves when working on site | Change requirement for gloves with a cut resistance Level 5. | Not Proceed |
| STDCHAL-000210 | 23-May-2022 | NR-L2-ELP-21106 | Electrical Power | Network Rail do not have a standard for calculation of protection settings for their Auto Transformer systems | Expand scope to include Auto Transformer Systems & bring other details up to date | Accepted to Revise Standard |
| STDCHAL-000211 | | NR-L3-ELP-21085 | Electrical Power | Various | Improve the contents of the standard. | Accepted to Revise Standard |
| STDCHAL-000212 STDCHAL-000213 | , | NR/L2/OHS/00130 NR/SP/ELP/27242 | Workforce Safety Electrical Power | Various Standard out of date | Affordability of the protection methods detailed within the standard. Complete revision | Accepted to Revise Standard Accepted to Revise Standard |
| STDCHAL-000213 STDCHAL-000214 | | NR/L2/CIV/177 | Buildings & Civils | Type of monitoring | Clearly define allowable methodology for monitoring the track & other types of infrastructure. | Not Proceed |
| STDCHAL-000215 STDCHAL-000216 | | NR/L2/CIV/178 NR/L2/TRK/2102 | Buildings & Civils Track | Definition of Working Platform Changes in horizontal alignment | Amend the definition of Working Platform. Where track lowers are being considered for Electrification or | Not Proceed In Progress |
| STDCUAL 000367 | 20 1.4. 2027 | NID/I 2/TDK/2402 | Track | Constant and a 20m at the said of | gauge clearance allow vertical alignment changes to be coincident with horizontal transitions Where track lowers are being considered for Electrification or | In December |
| STDCHAL-000217 | 28-July-2022 | NR/L2/TRK/2102 | Track | Constant grade 30m either side of an overbridge | Where track lowers are being considered for Electrification or gauge clearance, allow vertical curves to be designed through | In Progress |
| STDCHAL-000218 | 28-July-2022 | NR/L2/TRK/2102 | Track | Vertical element (constant gradient) | an overbridge Where track lowers are being considered for Electrification or gauge clearance allow vertical element lengths less than 2 | In Progress |
| STDCHAL-000219 | 03-Aug-2022 | NR/L2/CTM/220 | Competence & Training | Various | gauge deutaite anow vertical element lengths less than 2 seconds at maximum linespeed | Not Proceed |
| STDCHAL-000219 STDCHAL-000220 CHL/1 | | NR/L2/ELP/21085 NR/L3/OHS/019-IP | Electrical Power Workforce Safety | Guidance for Bonding in complex areas Planned removal of standard | Clause 18.2.2 is updated to include a guidance section. Removal of the requirements of NR/I.3/OHS/019 ahead of the | In Progress Accepted to Revise Standard |
| CHL/2 | 03/10/2022 | NR/L2/CIV/044 | Buildings & Civils | Depth of UTX cover to be a minimum of 900mm | Planned date of December 2022. A reduction in the desirable depth of cover without additional | Not Proceed |
| CHL/3 | | NR/L3/OHS/019-IP | Workforce Safety | between sleeper soffit and crown of pipe. Withdrawl of standard | measures to 600mm. Work to NR/L2/OHS/019 Issue 11 and disregard | Accepted to Revise Standard |
| I - | | 1 | | 1 | NR/L3/OHS/019-IP. | r |

| 1975 1971 | ary of Challenge | Current Process Stage |
|--|--|---|
| Col. | ted. Missing Appendices | Not Proceed |
| 1975 | | Accepted to Revise Standard |
| Section 1997 | | |
| Control Cont | ry site | Not Proceed Accepted to Revise Standard |
| 1975 | | Not Proceed |
| 1977 | | Accepted to Revise Standard |
| March Marc | | Not Proceed |
| Part | nt should be added to this | Accepted to Revise Standard |
| District | earing aids & medical test | Accepted to Revise Standard |
| CHAPT CANADON CANADO | | Not Proceed |
| CHI-759 ADVISIONED DEL ADRICK/COSTO DEL ADRICK/COSTO DEL COSTO CHI-759 ADVISIONED CHI-759 | ions to deal with identified | Not Proceed |
| Column | in the standard. | Accepted to Revise Standard |
| Control Cont | TH Test Plan steps are to be | Accepted to Revise Standard Not Proceed |
| \$\ \text{Picture} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | ecified otherwise. Rewrite of ITH Test Plan steps are to be | Not Proceed |
| Secretary Secr | IS Test steps are to be | Not Proceed |
| CRIT25 | to clarify ambiguous wording | Accepted to Revise Standard |
| Index: 10.002.2023 Wil-JENV355 Sentence Sente | ting. This would then take into 47 versus G44) and ballast 50mm) | · |
| CR-275 | | Not Proceed |
| CHU250 | e | In Progress |
| Column | | Not Proceed |
| CREATED 2-002/2023 NRC12/TRICC/102 Tools Too | | Accepted to Revise Standard |
| Commonstration Comm | VR" should be revised to clarify | Accepted to Revise Standard |
| Process | stem is used to assess and | Not Proceed |
| CRL23 | sisod in the shallongs | Not Proceed |
| CHL23 | | Accepted to Revise Standard |
| GRL25 GRL36 GRL36 GRL36 GRL37 GRL36 GRL37 GRL36 GRL37 GRL36 GRL37 GRL37 GRL36 GRL37 GRL36 GRL37 GRL37 GRL36 GRL37 GR | NR/L2/SIG/11201/Mod X23. | Not Proceed Accepted to Revise Standard Accepted to Revise Standard |
| GBL/36 Z7705/2023 NB/L3/SIG/T1303 Signalling Module 2710 - Signalling Installation - Track Circuits. CRL/37 31/05/2023 NB/L3/SIG/T1201 Signalling Confusion between Mod 87 and F060 Appendix 3. Ament Mod 87 Let x Repert to fine previous methods of contract to the residual management of the residual management | onately. ates read correctly are a pass | Accepted to kevise standard |
| CHL/32 31/05/2023 NRVL2/CTV/0063 Buildings & Civils Section 12.2.2 Revert to the pervision methods of confusion between Mod BP and PG60 Appendix 3. Among Mod BP 3.7.1 text or clarify conflictions when the Mod BP 2.4.1 text or clarify conflictions when the Mod 2.4.1 text or clarify conflictions when the Mod 2.4.1 text or clarify conflictions when the Mod 2.4.1 t | | In Progress |
| GRL/38 27/06/2023 NRL/2SIG/11201 Signalling Conflusion between Mod B7 and F060 Appendix 3. MRL Manel Mod B7 21 text or Carlify conditions when the Mod B7 text the or Carlify Conditions when the Mod B7 text the Used S1 text to Used Used Carlify Carlif | | |
| CHL/39 14/07/2023 NR/L3/CIV/006 Buildings & Civils used ordinance survey coordinates format to be used used 14/07/2023 NR/L3/CIV/003 Buildings & Civils Front page tile table on all forms A to H Update to reflect the requirements of the company of | | Accepted to Revise Standard |
| Used presented in accordance with NRIZ Geospatial Referencing Centrol 14/07/2023 NRIZ JCCV/V003 Buildings & Civils Front page tile table on all forms A to H Update to reflect the requirements of the Life of the Centrol Power State of the Centrol Power Points heating standard drawings Points heating standard drawings Track drawings and NRIZ JCCV/V005 Buildings & Civils Centrol Power Points heating standard drawings Track drawings and Points heating standard drawings track drawings that standard drawings to track drawings that standard points and the point standard points and the point standard points and the point standard points and the points and the points an | | Accepted to Revise Standard |
| CHL/41 14/07/2023 NR/L2/CIV/003 Buildings & Civils Sign off boxes Sign of | | Accepted to Revise Standard |
| Engineer, Stotion Security & Continum Station Pedestrian Capacity & Evac Town Planner (Isted Structures) | ts of NR/L1/ADG/004 ISSUE | Accepted to Revise Standard |
| CHL/42 20/07/2023 NR/L2/CIV/035 Buildings & Civils Title block Updated to reflect the requirement to Lind part of the Chl/43 20/07/2023 NR/L2/CIV/191 Buildings & Civils Cover sheets templates Updated to state what coordinate shall part of the Chl/44 24/07/2023 NR/L2/EIP/40045 Electrical Power Points heating standard drawings Points heating standard drawings totack drawings. CHL/45 04/08/2023 NR/L2/EIP/40045 Electrical Power Points heating standard drawings Points heating standard drawings totack drawings. CHL/45 11/08/2023 NR/L2/EIP/207715 Electrical Power Testing of voltage proving devices A simple specification for test cape with deviatable egospatical distant. CHL/47 22/08/2023 NR/L2/EIP/27715 Electrical Power Testing of voltage proving devices A simple specification for test cape with deviatable egospatical distant. CHL/47 22/08/2023 NR/L2/EIG/11201 Signalling Clause 5.1.3: Sites that are not suitable are: a) Anneal the clause to say where the stations: A seminary of the crossing user CHL/49 05/09/2023 NR/L2/EIG/11201 Signalling Clause 5.1.3: Sites that are not suitable are: a) Anneal the clause to say where the stations: CHL/49 05/09/2023 NR/L2/EIG/11201 Signalling Assessment of infrastructure for climate change later and crossing user CHL/50 13/09/2023 NR/L2/EIG/10/003 Buildings & Civils NR/L2/CIV/003/Form Rename form to avoid duplication CHL/50 13/09/2023 NR/L2/EIG/11201 Signalling Current wording states An entry will be made for ARS Sub-Arecis) required in annual to prevent opposing, parallel and adjoining in outes: CHL/51 14/09/2023 NR/L2/EIG/11201 Signalling Current wording states An entry will be made for ARS Sub-Arecis) required an annual to prevent opposing, parallel and adjoining in outes: CHL/52 14/09/2023 NR/L2/EIG/10/003 Buildings & Civils Wording in 13.2 Temporary works operations. Wording to be changed to give more behind view on what is defined by of temporary works design. CHL/54 22/09/2023 NR/L2/EIG/10/003 NR/L2/EIG/10/003 RR/L2/EIG/10/003 NR/L2/EIG/10/003 RR/L2/EIG/10/003 NR/L2/EIG/10/ | tingency Planning Specialist vacuation Review | Accepted to Revise Standard |
| CHL/44 | ents of NR/L1/ADG/004 ISSUE | Accepted to Revise Standard |
| CHL/44 CHI/44 CHI/45 CHL/45 CHL/45 CHL/45 CHL/45 CHL/45 CHL/45 CHL/46 CHL/46 CHL/46 CHL/46 CHL/46 CHL/46 CHL/46 CHL/47 CHL/46 CHL/46 CHL/47 CHL/46 CHL/47 CHL/47 CHL/46 CHL/47 CHL/47 CHL/47 CHL/47 CHL/48 CHL/47 CHL/48 CHL/48 | e system is to be used as per | Accepted to Revise Standard |
| CHL/45 CHL/46 CHL/46 CHL/46 CHL/46 CHL/46 CHL/46 CHL/47 CHL/47 CHL/47 CHL/47 CHL/47 CHL/48 CHL/47 CHL/48 CHL/47 CHL/48 CHL/49 CHL/50 CHL/50 CHL/50 CHL/50 CHL/50 CHL/51 CHL/50 CHL/50 CHL/51 CHL/51 CHL/51 CHL/51 CHL/51 CHL/52 CHL/51 CHL/52 CHL/51 CHL/52 CHL/51 CHL/52 CHL/52 CHL/53 CHL/53 CHL/53 CHL/54 CHL/54 CHL/55 CHL/54 CHL/55 CHL/55 CHL/55 CHL/54 CHL/55 CHL/56 CHL/57 CHL/56 CHL/56 CHL/57 CHL/56 CHL/57 CHL/56 CHL/57 CHL/56 CHL/56 CHL/57 CHL/56 CHL/56 CHL/57 CHL/58 CHL/57 CHL/58 CHL/58 CHL/58 CHL/58 CHL/58 CHL/58 CHL/59 CHL/59 CHL/59 CHL/58 CHL/59 CHL/59 CHL/59 CHL/59 CHL/59 CHL/59 CHL/59 CHL/58 CHL/59 CHL/59 | s to be aligned to the current | Accepted to Revise Standard |
| CHL/46 | | Not Proceed |
| CHL/47 22/08/2023 NR/L2/SIG/11201 Signalling Clause 5.1.3: "Sites that are not suitable are: a) Amend the clause to say where the crossing user CHL/48 05/09/2023 NR/L2/RMVP/40069 Rail Mounted Vehicle Plant Issues related to global warming Update to reflect issues from globa Signalling NR/L2/SIG/11201 Signalling Assessment of infrastructure for climate change placing of signalling equipments in placing of signalling equipments in placing of signalling equipment in placing of signalling equipments in placing of signalling equipment in placing of signalling equipments in placing of signalling equipment in placing of signalling equ | ges added to the document | In Progress |
| CHL/48 | | Not Proceed |
| CHL/50 | | Accepted to Revise Standard |
| CHL/51 | areas of known flood risk | In Progress Not Proceed |
| parallel and adjoining routes. | SB Form RT3116 12-18 | In Progress |
| CHL/53 14/09/2023 NR/L2/TRK/3011 Track Stressing Rollers Standard references both traditional interval requirements and Vortox St CHL/54 22/09/2023 NR/L2/OHS/0047 Workforce Safety Hazard Record Log A common Hazard Record/Log tereferenced in both NR/L2/RSE/100/CHL/55 22/09/2023 NR/L2/CIV/095 Buildings & Civils Repair and replacement of highway signs process Creation of fast track process for 3r safety critical CHL/56 03/10/2023 NR/L2/TRK/2102 Track Quality and net zero carbon objectives. Mention of carbon in a way that us carbon throughout the design & cord CHL/57 04/10/2023 NR/L2/CIV/140 Buildings & Civils 240.001 and 240.004 and general update The document is updated as current the current standard designs for fer within the OLCZ within the OLCZ NR/L1/ELP/27000 Electrical Power EP-53 - Tensioning Arrangements Clause to be changed from Amber 10 CHL/59 16/10/2023 NR/L2/CIV/140 Buildings & Civils Out of Date document Virbers was tandard and use NR/GN Investigation only | | Accepted to Revise Standard |
| CHL/54 22/09/2023 NR/L2/CIV/095 Buildings & Civils Repair and replacement of highway signs process CHL/56 03/10/2023 NR/L2/TRK/2102 Track Quality and net zero carbon objectives. CHL/57 04/10/2023 NR/L2/CIV/140 Buildings & Civils Buildings & Civils 240.001 and 240.004 and general update The document is updated as curren the current standard designs for fer within the OLCZ CHL/58 16/10/2023 NR/L1/ELP/27000 Electrical Power CHL/59 16/10/2023 NR/L2/CIV/140 Buildings & Civils Out of Date document A common Hazard Record/Log tempreferenced in both NR/L2/RSK/2100/ Repair and replacement of highway signs process Creation of fast track process for 3r safety critical Power Augustive and replacement of highway signs process Creation of fast track process for 3r safety critical Mention of carbon in a way that us carbon throughout the design & cord throughout throughout the design & cord throughout thro | | Accepted to Revise Standard |
| CHL/55 22/09/2023 NR/L2/CIV/095 Buildings & Civils Repair and replacement of highway signs process Creation of fast track process for 3r safety critical Track Quality and net zero carbon objectives. Mention of carbon in a way that us carbon throughout the design & cord and 240.004 and general update The document is updated as curren the current standard designs for fer within the OLCZ CHL/58 16/10/2023 NR/L1/ELP/27000 Electrical Power EP-53 - Tensioning Arrangements Clause to be changed from Amber of CHL/59 16/10/2023 NR/L2/CIV/140 Buildings & Civils Out of Date document CHL/59 Investigation only | emplate is created by & | Not Proceed |
| CHL/56 03/10/2023 NR/L2/TRK/2102 Track Quality and net zero carbon objectives. Mention of carbon in a way that us carbon throughout the design & corbon throughout throug | | Not Proceed |
| CHL/57 04/10/2023 NR/L2/CIV/140 Buildings & Civils 240.001 and 240.004 and general update The document is updated as current the current standard designs for fer within the OLCZ CHL/58 16/10/2023 NR/L1/ELP/27000 Electrical Power EP-53 - Tensioning Arrangements Clause to be changed from Amber to Withdraw standard and use NR/GN Investigation only | | Accepted to Revise Standard |
| Within the OLCZ | rently it is silent with respect to | Accepted to Revise Standard |
| CHL/59 16/10/2023 NR/L2/CIV/140 Buildings & Civils Out of Date document Withdraw standard and use NR/GN Investigation only | | |
| | | In Progress Accepted to Revise Standard |
| CHL/60 16/10/2023 NR/L2/CIV/140 Buildings & Civils Out of Date document Withdraw standard and use NR/L2/ | | Accepted to Revise Standard |
| CHL/61 23/10/2023 NR/L2/TRK/6001 Track Consideration of climate change and flood risk within Section 8.3 list a) item 5 & appendix | ndix A "known problems" should | In Progress |
| problem statements be expanded to include flood risk to by the planned renewal.as defined item 3.4 CHL/62 26/10/2023 NR/GN/OTK/5000 Off Track Use of timber fence posts Mandate the use of recycled plastic | ed by NR/L1/SIG/50021/04 | Not Proceed |
| CHL/62 26/10/2023 NR/GN/OTR/5000 Off Track Use of timber fence posts Mandate the use of recycled plastic CHL/63 03/11/2023 NR/L3/OPS/0064 Operations Principles and Standards Definition of integrated work plan clause 4.1 The duties as defined by the CDM & Responsibilities RACI matrix in se Section 6.6.2 and Section 6.6.2 and Section 6.6.4 are | M regs are added to the Roles section 3. | In Progress |
| CHL/64 21/11/2023 BR 943 Signalling Out of Date document A stakeholder review to identify and standard that reflects current pract BR943 relays. | and develop a modern | Not Proceed / Challenge in Appeal |

| ID | Date Received | Standard Challenged | Primary Standards Steeri | ng Subject | Simplified Summary of Challenge | Current Process Stage |
|----------|---------------|---------------------|--------------------------|---|--|-----------------------------------|
| CLIL (CE | 22/44/2022 | NR/L3/TEL/30175 | Group | DAMPT | The MANUS are and the head the size it of CID for the | Assertada Davis Charles |
| CHL/65 | 22/11/2023 | NR/L3/TEL/301/3 | Telecommunications | RAMP Test | The VIAVI approach is to test the circuit at CIR for the configured time and then IF ONLY IF the test fails will a RAMP test be performed | Accepted to Revise Standard |
| CHL/66 | 30/11/2023 | NR/L3/CIV/006 | Buildings & Civils | Detailed Examination Requirements | The common requirements for all bridges should include the need to record differing depths of ballast at the ends of each span as a indicator to slow progressive settlement of the structure or uneven loading of the structure | In Progress |
| CHL/67 | 21/12/2023 | BR 829 | Signalling | Out of Date document | What is being proposed? A stakeholder review to develop a modern standard that reflects current practices and test methods. | Not Proceed / Challenge in Appeal |
| CHL/68 | 07/02/2024 | NR/L2/CIV/191 | Buildings & Civils | Provision of mining reports | Add list of exclusions for types of work where stage 1 reports are not required | Not Proceed |
| CHL/69 | 09/02/2024 | NR/L2/OHS/019 | Workforce Safety | Accountabilities and Responsibilities | Expand the clause to include that the PIC sentinel sponsor is to to provide Mobile information technology apparatus for use with planning system when staff are on or near the line. | Not Proceed |
| CHL/70 | 20/02/2024 | NR/L2/OHS/019 | Workforce Safety | Responsibilities for planning and working in a possession | Default use of points operators within possessions | Not Proceed |
| CHL/71 | 21/02/2024 | NR/L2/ELP/CTM015 | Electrical Power | Medical restrictions for colour blindness | A separate module for reading drawings where blue, red and green are used to define the cable for scope of works. | In Progress |
| CHL/72 | 27/02/2024 | NR/L2/SIG/19609 | Signalling | Section updates not reflected in other standards | Confirm that the clauses from NR/L2/SIG/19609, 10.1.3 are still valid & they will be updated in NR/L2/SIG/30009 F060 &/or RIS-0703-CCS. Or they are confirmed as no longer being valid requirements & hence their omission in the current standards. | Not Proceed |
| CHL/73 | 04/03/2024 | NR/L2/SIG/11201 | Signalling | Signal Route and Aspect 27B(M) | The example should include track 'BB' in the OCC column to reflect that the signal is restricted to a yellow aspect until this track is occupied. | Accepted to Revise Standard |
| CHL/74 | 11/03/2024 | NR/L3/TRK/003 | Track | Clearances for Non structure apparatus stored lineside | Appendix 2 should be updated to include required clearances for scrap / stored rails and other apparatus such as tools which are left lineside | In Progress |
| CHL/75 | 14/03/2024 | NR/L2/CIV/003 | Buildings & Civils | Handrail | The handrail at the last step should protrude 300mm on the horizontal | Not Proceed |
| CHL/76 | 14/03/2024 | NR/L3/CIV/151 | Buildings & Civils | Handrail | The handrail at the last step should protrude 300mm on the horizontal | In Progress |
| CHL/77 | 21/03/2024 | NR/L3/TRK/003 | Track | Use of undefined acronyms in declaration | The current numerous undefined acronyms in declaration are updated with full text or properly written defined acronyms | In Progress |
| CHL/78 | 28/03/2024 | NR/L2/TEL/31107 | Telecommunications | VL/VT testing | Either increase the sampling ratio to 100 kS/s for all scenarios, or clearly state that the 10 S/s can be used if the monitoring device has the capability to do the high sampling post-processing internally | In Progress |
| CHL/79 | 28/03/2024 | NR/L2/ELP/27238 | Electrical Power | Insulation (2Mohm) and continuity tests of all strips. | All the assets to now be monitored using RCM | In Progress |
| CHL/80 | | NR/L2/TEL/30084 | Telecommunications | Redundant telephones on platforms | Remove telephones from stations. | In Progress |
| CHL/81 | 28/03/2024 | NR/L2/TRK/3100 | Track | References to the out-dated, Signalling Asset Survey Data Specification (GRD016) | References to the outdated GRD016 (Signalling Asset Survey Data Specification) to be removed. | In Progress |
| CHL/82 | 28/03/2024 | NR/L2/TRK/2102 | Track | Relative position of adjacent tracks | Update the standard to include a diagram showing where the measurement is taken. | Accepted to Revise Standard |
| CHL/83 | 28/03/2024 | NR/L2/OHS/00124 | Health and Wellbeing | Inconsistency between 7.1 and 6.4 & 6.5. | Notes added to show employees can meet level with restrictions. | In Progress |