

春野平和保育園乳児用トイレ等改修工事

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2026.07

春野平和保育園乳児用トイレ等改修工事

特記仕様書

I 工 事 概 要

1. 工事場所

高知市 春野町平和3394番地

2. 工事種目

【園舎】 鉄筋コンクリート造平家建て 延べ面積705.35㎡
1) トイレ改修 一式
2) 床改修 一式

3. 関連工事等

○電気設備工事○機械設備工事・ガス設備工事・昇降機設備工事・植栽工事
合併処理装置設置工事・外構工事

4. 概成工期

・完成期限の()日前 (令和 年 月 日)
総合試運転調整 ・実施する ・実施しない

5. 部分使用(工事請負契約書第34条第1項)

令和 年 月 日からは、全ての室内部分を使用する。

II 建 築 工 事 仕 様

1. 特記仕様

1) 項目は、番号に○印の付いたものを適用する。
2) 特記事項は、○印の付いたものを適用する。○印のつかない場合は、※印の付いたものを適用する。
○印と◎印の付いた場合は、共に適用する。
3) 特記事項に記載の()内表示番号は、「公共建築工事標準仕様書」の当該項目、当該図又は当該表を示す。
特記事項に記載の[]内表示番号は、「公共建築改修工事標準仕様書」の当該項目、当該図又は当該表を示す。
特記事項に記載の< >内表示番号は、「建築物解体工事共通仕様書」の当該項目、当該図又は当該表を示す。

2. 適用基準等

図面及び特記事項に記載されていない事項は、全て国土交通省(建設)大臣官房官庁営繕部監修の以下による
○公共建築工事標準仕様書(建築工事編) (令和7年版)
◎公共建築改修工事標準仕様書(建築工事編) (令和7年版)
◎建築工事標準詳細図 (令和4年版)
◎敷地調査共通仕様書 (令和4年版)
○建築物解体工事共通仕様書 (令和4年版)

3. 「週休2日制工事」の実施について

※対象 (○)選択Ⅰ型 ・選択Ⅱ型)
本工事は、工事着手日から工事完成日までの間の土曜日及び日曜日を現場の休工日の基本とする。
「週休2日制工事」の対象工事である。実施にあたっては高知市「週休2日制工事」実施要領(営繕工事編)による。
(https://www.city.kochi.kochi.jp/soshiki/123/syukyuhutsuka.html)
・対象外(理由:)

4. 「猛暑による作業不能日数」の実施について

※対象 ○見込んでいない (理由: ※過去のWBGT値に基づき算定した日数が0日のため)
・見込んでいる (作業不能日数: ※現場説明書による)
・対象外(理由:)

5. 「中東情勢の変化等による建設資材の流通状況を踏まえた設計変更」について

※適用する(現場説明書による) ・適用しない

項 目

特 記 事 項

① 交通誘導警備員

その他の施工条件
○資機材の搬出入時など、工事関係車両(乗用車も含む)が敷地内を通行する際には、必ず誘導するものをつけ、公道まで徐行すること。
・登下校時間帯や休み時間等は車両の通行を中止する等必要な配慮をする。
○施設運営に支障のないように施設管理者、監督職員等と綿密に打合せの上施工すること。
○図示(A-07、A-08)
交通誘導警備員を配置する場合は、原則として警備業法(昭和47年法律第117号)第4条による認定を受けた警備業者の警備員を配置することとし、建設作業員等の他職種の者を従事させないこととする。ただし、一時的な作業等で、安全確保に対処できると監督職員が認めたものについては、この限りでないものとする。
配置人員等
・令和 年 月 日から令和 年 月 日までの間は 名常駐する。
・作業日は 名常駐する。その他監督職員と協議し、適宜配置する。
○監督職員と協議し、適宜配置する。
配置人員の資格
・1名以上/1班は交通誘導警備業務に係る検定合格者(1級又は2級)を配置する工事。
※交通誘導に関し、1名以上/1班は専門的な知識及び技能を有する警備員等を配置する工事。

資格	資 格 要 件	配置人数
1. 2級交通誘導警備検定合格者(交通誘導警備員A)	交通誘導警備に関して、公安委員会が学科及び実施試験を行い、専門的な知識及び技能を有すると認めたもの	人
交通誘導に関し、専門的な知識及び技能を有する警備員等(交通誘導警備員B)	警備業法における指定講習を受講したものの警備業法における基本的基礎教育及び業務別教育(警備業法第2条第1項第2号の警備業務)を現に受けているもので、交通誘導に関する警備業務に従事した期間(実務経験年数)が1年以上であるもの	5人

なお、事前に監督職員に検定合格証の写し等の資格要件の確認できる資料を提出する。
建設工事公衆災害防止対策要綱及び建築工事安全施工技術指針を参考に、工事安全計画書を監督職員に提出する。
労働安全衛生法(昭和47年法律第57号)第30条第2項に基づき指名をする。
産業廃棄物の運搬、処分等については、1.3.12により適切に処分するものとし、事前に監督職員に処理計画書を提出する。
産業廃棄物の運搬、あるいは処分を他業者に委託する場合は、書面による委託契約を行い、処理計画書にその写しを添付する。
自己処分場で処分する場合は、その処分場が関係法令の規定に適合する旨の資料を提出し、監督職員の現地立会を受けたうえで承諾を得る。(積替・保管についても同様とする)
産業廃棄物の収集・運搬に当たっては、廃棄物の処理及び清掃に関する法律(以下廃棄物処理法という)施行令に基づく車両への表示及び書面の備え付けを行うこと。
また、産業廃棄物を搬出する車両について、処分場ごとに1台のみ写真撮影(現場搬出時及び処分場到着時)し、随時監督職員に報告する。
廃棄物処理法を遵守し、工期内に最終処分(埋立処分、海洋投入処分又は再生)を終了しなければならない。
また、産業廃棄物管理票(以下マニフェストという)により適正に処理されていることを確認するとともに、監督職員にそのE票の写しを提出する。
ただし、廃棄物処理法を遵守した上で、工期内に産業廃棄物の最終処分を終了することが困難な場合で、監督職員が認める場合においては、工期内に中間処理業者への搬入が終了すればよいものとする。この場合、マニフェストにより適正に中間処理業者に搬入されていることを確認するとともに、監督職員にそのB2票の写しを提出する。また、最終処分終了後速やかにE票の写しを提出する。
なお、廃棄物処理法に定める電子情報処理組織を使用する場合は別途協議する。
・引渡しを要するもの ()
・現場再利用を図るもの ()
○再資源化を図るもの (※コンクリート ※コンクリート及び鉄から成る建設資材 ※木材 ※アスファルトコンクリート)
特別管理産業廃棄物の施工計画調査
※行う ・行わない
分析調査
※施工計画調査の結果により、監督職員と協議する。
・行う () ・行わない

② 工事安全計画書

③ 統括安全衛生管理義務者の指名

④ 発生材の処理

⑤ 再生資源利用(促進)計画書及び実施書の提出(請負金額100万円以上)

再生資源利用(促進)計画書及び実施書を、建設副産物情報交換システム(コプリス・プラス)により作成し、提出は以下による。
a) コプリス・プラスについては、建設副産物情報センターのホームページ(https://fkplus.jacic.or.jp)より、利用申請等を行うことができる。
b) 建設資材の利用量の大小や有無に関らず、紙に出力した再生資源利用計画書及び実施書(建設リサイクルガイドライン様式2)を、完成資料として監督職員に提出する。
c) 建設副産物の発生量及び搬出量の大小や有無に関らず、紙に出力した再生資源利用促進計画書及び実施書(建設リサイクルガイドライン様式2)を、完成資料として監督職員に提出する。
d) 受注者は再生資源利用(促進)計画書(現場掲示用様式)を工事現場の見やすい場所に掲げること。
e) 受注者は作成したデータを含め、再生資源利用(促進)計画書及び実施書を工事完成後5年間保存する。

⑥ 工事の保険

工事請負契約後、速やかに工事目的物、工事材料等に生じる損害、第三者に及ぼした損害を補償する保険を締結する。保険期間は、工事着工のときから完成期限より24日後以降までの期間とする。
※金銭的保証方式
・有 ○無

⑦ 契約保証

⑧ 前払金支出割合区分補正

⑨ 証明書の提出(グリーン購入法)

「国等による環境物品等の調達の推進等に関する法律」(グリーン購入法)及び「高知県グリーン購入基本方針及び実施計画」に基づき、重点調達品目については、積極的に利用すること。なお、重点調達品目の中で木材・木材製品等においては、その原料とされる原木が生産された国における森林に関する法律に照らして合法なものを使用する。

項 目

特 記 事 項

⑩ 石綿含有建材の調査

事前調査の報告 一定規模以上の工事は労働基準監督署と高知市に報告が必要となる
事前調査範囲 ※改修範囲
事前調査は、建築物石綿含有建材調査者(特定、一般)又は、令和5年9月30日までに(一社)日本アスベスト調査診断協会に登録されたものが行うこと。
貸与資料 ※有 (○既存の設計図書 ○石綿含有建材分析調査報告書)
分析調査 ※無 調査結果:せつこうボード(含有無)
※書面調査及び現地での目視調査の結果により、監督職員と協議する。
・行う (調査建材使用部位 調査建材名 検体数)
分析方法 ※定性分析
定性分析の結果により、定量分析を行う場合は監督職員と協議する。

21 施工数量調査

調査範囲 ※図示 ・改修建築物の外壁、軒天、パラペット
調査方法 ※外部足場を使用した目視及び打診
破壊部分の補修方法 ※現状に復旧
外壁改修フローに対する外壁面のひび割れ、浮き、欠損部、内部まで貫通したひび割れ及び雨漏りの有無についての位置及び数量(幅、長さ、面積)の調査を行う。
また、その調査の結果を立面図等に記載し集計表を添えて電子データと共に、監督職員に報告する。(必要に応じ写真等を添付する)

⑫ 技能士及び技能資格者

※適用する (○:一級、●:二級)

工 事 種 別	技 能 検 定 の 作 業 の 種 別
・仮設工事	※●とび作業(又は足場組立作業主任者)・
・鉄筋工事	※○鉄筋組立て作業
・コンクリート工事	○コンクリート圧送工事作業・○型枠工事作業
・鉄骨工事	※●とび作業
・ブロック・ALCパネル工事	○コンクリートブロック工事作業 (単一)エーエルシーパネル工事作業
・防水工事	○アスファルト防水工事作業 ・○ウレタンゴム系塗膜防水工事作業 ・○アクリルゴム系塗膜防水工事作業 ・○合成ゴム系シート防水工事作業 ・○塩化ビニル系シート防水工事作業 ・○セメント系防水工事作業・○シーリング防水工事作業 ・○改良アスファルトシートトーチ工法防水工事作業 ・○FRP防水工事作業
・石工事	※○石張り作業
・タイル工事	※○タイル張り作業
・木工事	※○大工工事作業
・屋根及びとい工事	○かわらぶき ・●スレート工事作業・○内外装板金作業
○金属工事	○鋼製地下工事作業・(単一)金属製バルコニー工事作業
・左官工事	※○左官作業
○建具工事	○ビル用サッシ施工作業 ○木製建具製作 ・○ガラス工事作業
・カーテンウォール工事	※○金属製カーテンウォール工事作業
・塗装工事	※○建築塗装作業
○内装工事	○プラスチック系床仕上げ工事作業 ・○壁装作業 ・●カーペット系床仕上げ工事作業 ・○畳製作作業 ○ボード仕上げ工事作業
・植栽工事	※○造園工事作業
・その他	・一級又は(単一)樹脂接着剤注入作業(エポキシ樹脂注入工事) ・○家具手加工作業

適用する技能士について、当該資格を有することが確認できる書類及び資格者が特定できる書類(運転免許証等)の写しを提出する。

⑬ 化学物質の室内濃度の測定

化学物質の室内濃度を測定し、厚生労働省が定める指針値以下であることを確認し、報告書を監督職員に提出する。
ただし、完成検査前に報告書の提出が困難な場合は、事前に信頼のおける速報等の資料を監督職員に提出する。この場合、後日に正式な報告書を速やかに監督職員に提出しなければならない。
測定する業者の選定にあたっては、あらかじめ監督職員に報告すること。
測定方法
※厚生労働省「室内空气中化学物質の室内濃度指針値及び標準的測定方法について」による。
測定対象化学物質
※ホルムアルデヒド ※トルエン ※キシレン ※エチルベンゼン
※スチレン ※パラジクロロベンゼン
測定箇所 (1)箇所 施工前・施工後(計2回測定)
測定対象室 (乳児室1)
なお、測定結果が厚生労働省の定める指針値を超えている場合は、原則として本工事の引き渡しを行わないこととする。ただし、次のいずれかに該当する場合は除く。
1 何らかの対策が施された結果、揮発性有機化合物の濃度が厚生労働省の定める指針値以下となったことが確認された場合。
2 濃度測定の結果が、本工事の施工により生じたものでないことが明確である場合。
3 濃度測定が、使用開始後(備品の搬入等を含む)に行われた場合。
本工事の引き渡し後、あるいは、使用開始後に室内の揮発性有機化合物(VOC)の濃度測定が行われ、測定結果が厚生労働省の指針値を超えている場合については、受注者は、工事引き渡し後であっても、その原因究明に当たって協力しなければならない。
また、本工事の施工が原因となって、化学物質の濃度が厚生労働省の定める指針値を超えたものであることが判明した場合は、受注者の負担により、その対策を講じなければならない。
内部養生に合板又は構造用パネルを使用する場合、その合板または構造用パネルのホルムアルデヒド放散量はF☆☆☆☆、又はそれと同等と認められる製品を使用する。

⑭ 直接仮設の養生

⑮ 建築材料等

本工事に使用する材料等のうち、特定のものが特記された場合は、設計図書に規定するもの又はこれらと同等のものとする。(記載順序は不同)また、「評価名簿による」と特記されたものについては、(一社)公共建築協会発行の「建築材料・設備機材等品質性能評価事業建築材料等評価名簿」によるもの、又は評価の内容についてこれらと同等と認められるものとする。
ただし、同等とする場合は、監督職員の承諾を受ける。
県内産資材の優先使用
本工事に使用する資材は、機能、品質、価格等が同等であれば、県内産資材を優先して使用するものとする。なお、県外産資材を使用する場合は、使用理由を施工計画書の打合せ事項に記載し、監督職員の確認を受けること。
注1: 県内産資材とは、高知県内で産出した原材料を用いて、高知県内で製造、加工した資材、又は高知県外で産出した原材料を用いて、高知県内で製造、加工された資材をいう。
ただし、①木材は、高知県内の森林から生産されたもの、②生コンクリートの細骨材に配合する海砂は、高知県内で産出されたものとする。
注2: 県外産資材とは、県内産資材以外の資材をいう。

工 事 名

春野平和保育園乳児用トイレ等改修工事

図 面 名

改修特記仕様書(1) 2026.07 縮 尺

係

係 長

課 長 補 佐

課 長

図面番号

A-01

項 目		特 記 事 項		項 目		特 記 事 項		項 目		特 記 事 項																																																	
26	特別な材料の工法	公共建築工事標準仕様書に記載されていない特別な材料の工法は、監督職員の承諾を受けて当該材料製造所の指定する工法による。		3	仮設間仕切り（屋内）	設置箇所 ※ 図示 間仕切り種別 ・ A種 ・ B種 ※ C種 A種、B種の場合 仕上げの材種 ※せっこうボード 厚さ9.5mm ・ 合板（普通合板）厚さ9.0mm 塗装仕上げ等 ・ 行 行わない 仮設扉設置箇所 ※ 図示 ・ 無し 仮設扉種別 ・ 合板張り木製扉程度 ・ 図示		6	樹脂製建具	外部に面する建具の性能等 [5.3.2～5.3.6][表5.3.1] <table><tr><th>種別</th><th>耐風圧性</th><th>気密性</th><th>水密性</th><th>枠の見込み</th><th>備 考</th></tr><tr><td>・ A種</td><td>S－4</td><td rowspan="3">A－4</td><td>W－4</td><td>※ 図示</td><td></td></tr><tr><td>※ B種</td><td>S－5</td><td>W－5</td><td></td><td></td></tr><tr><td>・ C種</td><td>S－6</td><td></td><td>※ 図示</td><td></td></tr></table> ・ 防音ドア、防音サッシの遮音性の等級 ・ T-1 ・ T-2 [5.3.2] 適用箇所 ※図示 ・ 断熱ドア、断熱サッシの断熱性の等級 ・ H-4 ・ H-5 ・ H-6 ・ H-7 ・ H-8 [5.3.2][表5.3.2] 適用箇所 ※図示 外部に面する建具の日射熱取得特性の等級 ・ N-1 ・ N-2 ・ N-3 [5.3.2] 網戸等 [5.2.3] <table><tr><th>種類</th><th>材質</th><th>線径</th><th>網目</th><th>適用箇所</th></tr><tr><td>・ 防虫網</td><td>※合成樹脂製 ・ ガラス繊維入り合成樹脂製 ・ ステンレス製(SUS316)</td><td>※0.25mm以上</td><td>※16～18メッシュ</td><td>※図示</td></tr><tr><td>・ 防鳥網</td><td>※ステンレス(SUS304)線材</td><td>※1.5mm</td><td>※網目寸法15mm</td><td>※図示</td></tr></table> ガラス ・ 複層ガラス ・ 単板ガラス ※図示 [5.3.3] ステンレス製くつずりの仕上げ ※HL ・ [5.3.4] 表面色 ※標準色 ・ 特注色 (・) [5.3.4] 水切り板、ぜん板 ※ 製造所の仕様による ・ 図示 [5.2.5][5.3.5] 製造所 評価名簿による		種別	耐風圧性	気密性	水密性	枠の見込み	備 考	・ A種	S－4	A－4	W－4	※ 図示		※ B種	S－5	W－5			・ C種	S－6		※ 図示		種類	材質	線径	網目	適用箇所	・ 防虫網	※合成樹脂製 ・ ガラス繊維入り合成樹脂製 ・ ステンレス製(SUS316)	※0.25mm以上	※16～18メッシュ	※図示	・ 防鳥網	※ステンレス(SUS304)線材	※1.5mm	※網目寸法15mm	※図示											
種別	耐風圧性	気密性	水密性	枠の見込み	備 考																																																						
・ A種	S－4	A－4	W－4	※ 図示																																																							
※ B種	S－5		W－5																																																								
・ C種	S－6			※ 図示																																																							
種類	材質	線径	網目	適用箇所																																																							
・ 防虫網	※合成樹脂製 ・ ガラス繊維入り合成樹脂製 ・ ステンレス製(SUS316)	※0.25mm以上	※16～18メッシュ	※図示																																																							
・ 防鳥網	※ステンレス(SUS304)線材	※1.5mm	※網目寸法15mm	※図示																																																							
27	風圧力	本工事に使用する材料及び工法は、建築基準法に基づき定まる風圧力に対応したものとし、速度圧を求める場合の風速(Vo)及び地表面粗土区分は、次の数値とする。 風速(Vo)： ※ 33m/sec ・ 36m/sec 地表面粗土区分： ※ Ⅲ ・ Ⅱ		4	監督職員事務所	・ 設ける (m程度) ※設けない [2.4.1]		7	鋼製建具	簡易気密型ドアセット ・ 適用する [5.4.2][表5.4.1] 外部に面する建具の耐風圧性 ・ S-4 ・ S-5 ・ S-6 [5.4.2][表5.2.1] ・ 防音ドア、防音サッシの遮音性の等級 ・ T-1 ・ T-2 ・ T-3 ・ T-4 [5.2.2][5.4.2] 適用箇所 ※図示 ・ 断熱ドア、断熱サッシの断熱性の等級 ・ H-1 ・ H-2 ・ H-3 ・ H-4 ・ H-5 適用箇所 ※図示 ・ 耐震ドアの面内変形追随性の等級 ・ D-1 ・ D-2 ・ D-3 適用箇所 ※図示 点検口の類のくつずりの材料 ・ 枠と同材 ・ ステンレス [5.4.3] ステンレス鋼板の種類 ※SUS304、SUS430J1L又はSUS443J1 ・ [5.4.3][5.6.3(1)] 鋼板類の厚さ ※ 図示(図示がない場合は表5.4.2による) ・ [5.4.4] くつずりの仕上げ(点検口除く) ※HL ・ [5.4.4] 標準型鋼製建具の有効内法寸法(表5.4.5による) [5.4.6] ・ 適用する(建具符号、形式及び寸法は建具表による) 製造所 評価名簿による																																																	
28	仕上面の出隅処理	内外部とも仕上出隅で利用者の手の届く範囲は、図示が無くとも原則として全て面取りを施す。 木部(家具を含む) 6mm程度 コンクリート、モルタル部 20mm程度 鉄部、金属部 3mm程度 建具類等、上記により難い場合は、監督職員と協議する。		5	監督職員の備品等	備品等の設置 [2.4.1] <table><tr><th>備品等の種類</th><th>机・椅子</th><th>書 棚</th><th>黒 板</th><th>P C</th><th>掛 時 計</th></tr><tr><td>数 量</td><td>組</td><td>台</td><td>枚</td><td>台</td><td>個</td></tr><tr><td>備品等の種類</td><td>温 度 計</td><td>ゴ ム 長 靴</td><td>雨 が つ ば</td><td>保 護 帽</td><td>懐 中 電 灯</td></tr><tr><td>数 量</td><td>個</td><td>足</td><td>着</td><td>個</td><td>個</td></tr><tr><td>備品等の種類</td><td>衣類ロッカー</td><td>冷暖房機器</td><td>消 火 器</td><td>湯 沸 器</td><td>加入電話付属器</td></tr><tr><td>数 量</td><td>人用</td><td>台</td><td>個</td><td>台</td><td>台</td></tr><tr><td>備品等の種類</td><td>掃 除 具</td><td></td><td></td><td></td><td></td></tr><tr><td>数 量</td><td>個</td><td></td><td></td><td></td><td></td></tr></table>		備品等の種類	机・椅子	書 棚	黒 板	P C	掛 時 計	数 量	組	台	枚	台	個	備品等の種類	温 度 計	ゴ ム 長 靴	雨 が つ ば	保 護 帽	懐 中 電 灯	数 量	個	足	着	個	個	備品等の種類	衣類ロッカー	冷暖房機器	消 火 器	湯 沸 器	加入電話付属器	数 量	人用	台	個	台	台	備品等の種類	掃 除 具					数 量	個					8	鋼製軽量建具	簡易気密型ドアセット ・ 適用する [5.5.2] ・ 防音ドア、防音サッシの遮音性の等級 ・ T-1 ・ T-2 ・ T-3 ・ T-4 戸の芯材 ・ グラスウール ・ ロックウール 適用箇所 ※図示 ・ 断熱ドア、断熱サッシの断熱性の等級 ・ H-1 ・ H-2 ・ H-3 ・ H-4 ・ H-5 適用箇所 ※図示 ・ 耐震ドアの面内変形追随性の等級 ・ D-1 ・ D-2 ・ D-3 適用箇所 ※図示 鋼板類の種類 ※亜鉛めっき鋼板 ・ ビニル被覆鋼板 ・ カラー鋼板 ・ ステンレス鋼板 ステンレス鋼板の種類 ※SUS304、SUS430J1L又はSUS443J1 召合わせ、縦小口包み板等の材質 ※鋼板 ・ ステンレス鋼板 ・ アルミニウム合金押出型材 鋼板類の厚さ ※ 図示(図示がない場合は表5.5.1による) ・ [5.5.4] くつずりの仕上げ ※HL ・ [5.5.6] 標準型鋼製軽量建具の有効内法寸法(表5.4.5による) [5.5.6] ・ 適用する(建具符号、形式及び寸法は建具表による) 製造所 評価名簿による	
備品等の種類	机・椅子	書 棚	黒 板	P C	掛 時 計																																																						
数 量	組	台	枚	台	個																																																						
備品等の種類	温 度 計	ゴ ム 長 靴	雨 が つ ば	保 護 帽	懐 中 電 灯																																																						
数 量	個	足	着	個	個																																																						
備品等の種類	衣類ロッカー	冷暖房機器	消 火 器	湯 沸 器	加入電話付属器																																																						
数 量	人用	台	個	台	台																																																						
備品等の種類	掃 除 具																																																										
数 量	個																																																										
29	事業損失補償	※現場説明書による。		6	工事用水・電力	構内既存の施設(用水) ・ 利用できる (※有償 ・ 無償) ※利用できない 構内既存の施設(電力) ・ 利用できる (※有償 ・ 無償) ※利用できない 構内既存の施設を利用できる場合で、無償の場合は、下記a)～e)による。 a) 既存設備の水栓等から直接水を使用する場合は、監督職員と協議する。 b) 既存のコンセントから直接電力を使用する場合は、監督職員と協議する。 c) 工事用電源を既存建築物から分岐する場合は、原則、既設分電盤の共用回路のコンセントからとする。なお、接続する回路の負荷状態等を確認し、既設負荷への波及がないようにする。 また、漏電遮断器付コンセント等を使用し、安全の確保を図る。 構内既存の施設を利用できる場合で、有償の場合は、上記a)～c)に下記d)～e)を加える。 d) 工事用水は、既存設備に量水器を設けて、仮設配管を施工使用するものとする。 e) 工事用電力は、原則、既存設備に電力計を設けて、仮設配電盤を設置し、使用するものとする。 四国電力送配電株式会社などの架空線に防護管の設置が必要な場合は、監督職員と協議する。		9	ステンレス製建具	簡易気密型ドアセット ・ 適用する [5.6.2] 外部に面する建具の耐風圧性 ・ S-4 ・ S-5 ・ S-6 ・ 防音ドア、防音サッシの遮音性の等級 ・ T-1 ・ T-2 ・ T-3 ・ T-4 適用箇所 ※図示 ・ 断熱ドア、断熱サッシの断熱性の等級 ・ H-1 ・ H-2 ・ H-3 ・ H-4 適用箇所 ※図示 ・ 耐震ドアの面内変形追随性の等級 ・ D-1 ・ D-2 ・ D-3 適用箇所 ※図示 ステンレス鋼板の種類 ※SUS304、SUS430J1L又はSUS443J1 表面仕上げ ※HL ・ 鏡面仕上げ [5.6.4] 曲げ加工 ※ 普通曲げ ・ 角出し曲げ(・a角 ・ b角 ・ c角) [5.6.5] くつずりの仕上げ ※HL ・ [5.4.4][5.6.4] 製造所 評価名簿による																																																	
30	完成時の提出図書	○ 完成図(作成範囲 ・ 配置図 ・ 平面図 ・ 立面図 ・ 断面図 ○ 仕上表) [1.9.1][1.9.2] ・ 完成図(CADデータの提出 ※する(CD-R等) ・ しない) ・ 保全に関する資料(提出部数 ※2部 ・ 部) [1.9.3] 上記のほか、使用材料のメーカー名、品番、色(マンセル値等)をCADデータ等で監督職員に提出する。 ○ 工種別下請負者の一覧表 [1.9.2] ○ 施工図、施工計画書 提出した施工図及び施工計画書の著作に係わる当該建物に限る使用権は、発注者に移譲するものとする。		7	仮囲い	※図示 ・ [2.5.1]		10	木製建具	建具材の加工、組立て時の含水率 ※ A種 ・ B種 [5.7.2][表5.7.1] ○ フラッシュ戸 [5.7.2][表5.7.2] 表面材の合板の種類 ※ 図示 品質等 ※5.7.2(2)(4)(a)～(c)による ・ 表面板の厚さ ※表5.7.6による ・ かまち戸 かまちの樹種 (・) 鏡板の樹種 (・) [5.7.2] 見込み寸法(mm) ※ 図示(図示がない場合は表5.7.7による) ・ [5.7.3][表5.7.7] ・ ふすま 種別 ※Ⅰ型 ・ Ⅱ型 [5.7.2][表5.7.10] 上張りの種類 ・ 鳥の子 ・ 新鳥の子 ※ビニル紙 ・ 雲花紙(押入等の裏側) ・ 見込み寸法(mm) ※ 図示(図示がない場合は表5.7.7による) ・ [5.7.3][表5.7.7] 縁の仕上げ ※塗り縁 ・ 生地縁(素地) ・ 生地縁(ウレタンクリヤー塗装) [5.7.4] ・ 戸ぶすまの見込み寸法(mm) ※ 図示(図示がない場合は表5.7.7による) ・ [5.7.3][表5.7.7] 品質等 ※5.7.2(2)(4)(a)～(c)による ・ 上張りの種類 ・ 鳥の子 ・ 新鳥の子 ※ビニル紙 ・ 雲花紙(押入等の裏側) ・ ・ 紙張り障子の見込み寸法(mm) ※ 図示(図示がない場合は表5.7.7による) ・ [5.7.3][表5.7.7] 枠、くつずりの材料 ※ 図示 [5.7.2] 接着剤の材料 ※5.7.2(7)による [5.7.2] 材料のホルムアルデヒド放散量 ※F☆☆☆☆																																																	
31	完成写真	下表のものを監督職員に提出する。 <table><tr><th>位 置</th><th>分類・規格</th><th>撮影枚数</th><th>部 数</th></tr><tr><td>・ 各室</td><td>手札版(L版)</td><td>※2枚 ・ 枚</td><td>※1部 ・ 部</td></tr><tr><td>・ 外部</td><td>キャビネ版</td><td>※4枚 ・ 枚</td><td>※1部 ・ 部</td></tr><tr><td>・ 外部</td><td>半切パネル(・木製枠※アルミ枠)</td><td>※1枚 ・ 枚</td></tr></table>		位 置	分類・規格	撮影枚数	部 数	・ 各室	手札版(L版)	※2枚 ・ 枚	※1部 ・ 部	・ 外部	キャビネ版	※4枚 ・ 枚	※1部 ・ 部	・ 外部	半切パネル(・木製枠※アルミ枠)	※1枚 ・ 枚																																									
位 置	分類・規格	撮影枚数	部 数																																																								
・ 各室	手札版(L版)	※2枚 ・ 枚	※1部 ・ 部																																																								
・ 外部	キャビネ版	※4枚 ・ 枚	※1部 ・ 部																																																								
・ 外部	半切パネル(・木製枠※アルミ枠)	※1枚 ・ 枚																																																									

[illegible]

項 目		特 記 事 項		項 目		特 記 事 項		項 目		特 記 事 項				
14	防腐・防蟻処理	・薬剤の加圧注入による防腐及び防蟻処理		[6.5.5]	28	カーベット敷き	・織じゅうたん		[6.9.2][表6.9.1]	③	(天井、壁仕上げ) せっこうボードその他の ボード及び合板張り	材料		[6.13.2][表6.13.1]
		適用部材		保存処理性能区分			織り方		バイル形状			帯電性		品質(公表単価(円/㎡))
15	不燃処理木材等	・ K 2 ・ K 3 ・ K 4 ・			16	間仕切軸組に用いる木材	・ ウィルトンカーベット ・ ダブルフェースカーベット ・ アクシミンスターカーベット		・ カットバイル ・ ループバイル ・ カット、ループ併用	・ 人体帯電圧 3kV以下		・ 硬質木毛セメント板 ・ 普通木毛セメント板 ・ 硬質木片セメント板 ・ 普通木片セメント板 ・ けい酸カルシウム板		[6.13.2][表6.13.1]
		適用部材		処理の方法			薬剤の種類					JISの記号		厚 さ(mm) 規格等
17	床組に用いる木材	※ 薬剤製造所の仕様による		・	18	窓、出入口、その他に用いる木材	※ 薬剤製造所の仕様による		・	19	緑甲板及び上りがりがまに用いる木材	※ フラットタイプ(※9(準不燃) ・ 12 ・) ・ 凹凸タイプ(※12(不燃) ・ 15 ・)		
		・		・			・		・			・		
20	壁及び天井に用いる木材	・			21	軽量鉄骨天井下地	・			22	軽量鉄骨壁下地	・ ロックウール化粧吸音板		
		・		・			・		・			・		
23	ビニル床シート張り	・			24	ビニル床タイル張り	・			25	誘導用床材及び警告用床材	・ ロックウール吸音ボード1号 ・ グラスウール吸音ボード2号32K ・ せっこうボード ・ 不燃積層せっこうボード		
		・		・			・		・			・		・
26	ビニル幅木	・			27	ゴム床タイル張り	・			34	壁紙張り	・ シーリングせっこうボード ・ 強化せっこうボード ・ せっこうラスボード ・ 化粧せっこうボード(トラバーチン模様) ・ 化粧せっこうボード(木目)		
		・		・			・		・			・		・
29	合成樹脂塗床	・			30	フローリング張り	・			31	フローリングの塗替え	・		
		・		・			・		・			・		・
32	畳敷き	・			33	畳敷き	・			35	接着剤	・		
		・		・			・		・			・		・
36	モルタル塗り	・			37	モルタル塗り	・			38	モルタル塗り	・		
		・		・			・		・			・		・
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| 37 | タイル張り | 伸縮調整目地の位置 ・ 図示 ※6.16.2(1)(7)及び(4)による [6.16.2]
タイルの見本焼き ※ 行わない [6.16.2]
タイルの試験張り ※ 行わない [6.16.2]

・セメントモルタルによるタイル張り [6.16.3]
<table><tr><th rowspan="2">施工箇所</th><th rowspan="2">形状寸法(mm)</th><th colspan="2">吸水率の区分</th><th rowspan="2">うわぐすり</th><th rowspan="2">色</th><th rowspan="2">耐凍害性</th><th rowspan="2">耐滑り性</th><th rowspan="2">役物の適用</th><th rowspan="2">品 質
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(円/㎡))</th></tr><tr><th>I 類</th><th>II 類</th><th>III 類</th><th>施 施</th><th>無 施</th><th>標 準</th><th>特 注</th></tr><tr><td></td><td></td><td>・</td><td>・</td><td>・</td><td>・</td><td>・</td><td>・</td><td>・</td><td>・</td></tr><tr><td></td><td></td><td>・</td><td>・</td><td>・</td><td>・</td><td>・</td><td>・</td><td>・</td><td>・</td></tr></table>
標準的な曲がりの役物は一体成形とする。
下地モルタル塗りを行うコンクリート素地面の処理 ・ MCR工法 ・ 目荒し工法 ・
壁タイル張りの工法
内装タイル ・ 密着張り ・ 改良圧着張り [表6.16.4]
内装タイル以外のユニットタイル ・ マスク張り ・ モザイクタイル張り [表6.16.4]
・有機系接着剤によるタイル張り [6.16.4]
<table><tr><th rowspan="2">施工箇所</th><th rowspan="2">形状寸法(mm)</th><th colspan="2">吸水率の区分</th><th rowspan="2">うわぐすり</th><th rowspan="2">色</th><th rowspan="2">耐凍害性</th><th rowspan="2">耐滑り性</th><th rowspan="2">役物の適用</th><th rowspan="2">品 質
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標準的な曲がりの役物は一体成形とする
接着剤のホルムアルデヒド放散量 ※F☆☆☆☆ [6.16.4] | | | | | | | | | | 施工箇所

 | 形状寸法(mm) | 吸水率の区分 | | うわぐすり | 色 | 耐凍害性 | 耐滑り性 | 役物の適用 | 品 質
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| 38 | セルフレベリング材塗り | [6.17.2][6.17.3][表6.17.1]
<table><tr><th>種 類</th><th>標準塗厚(mm)</th><th>施 工 箇 所</th></tr><tr><td>・ せつこう系・セメント系</td><td>※10</td><td>・</td></tr></table> | | | | | | | | | | 種 類

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| ① | 一般事項 | 屋内で使用する塗料のホルムアルデヒド放散量 ※F☆☆☆☆とする [7.1.3]
防火材料 ・ 屋内の壁及び天井の塗装仕上げは、防火材料とする。 [7.1.3]
・ 次の箇所を除き防火材料とする。(箇所：) | | | | | | | | | | ⑤ ① SOP 合成樹脂調合ペイント塗り [7.3.2、7.5.2～7.13.2][表7.5.1～表7.13.1]
<table><tr><th>略 号</th><th>塗 装</th><th>塗装面</th><th>塗替え</th><th>新規</th></tr><tr><td rowspan="5">①</td><td rowspan="5">SOP</td><td rowspan="5">合成樹脂調合ペイント塗り</td><td>木部(屋外)</td><td>・ A 種 ※ B 種 ※ A 種 ・ B 種</td></tr><tr><td>木部(屋内)</td><td>・ A 種 ※ B 種 ・ A 種 ※ B 種</td></tr><tr><td>鉄鋼面</td><td>・ A 種 ※ B 種 ・ A 種 ※ B 種</td></tr><tr><td>亜鉛めっき鋼面</td><td>・ A 種 ※ B 種 ・ A 種 ※ B 種</td></tr><tr><td>鋼製建具
(亜鉛めっき鋼面)</td><td>※ A 種 ・ B 種 ・ A 種 ※ B 種</td></tr><tr><td>・ CL</td><td>クリヤラッカー塗り</td><td>・ A 種 ※ B 種 ・ A 種 ※ B 種</td><td></td><td></td></tr><tr><td>・ NAD</td><td>アクリル樹脂系非水分散形塗料塗り</td><td>・ A 種 ※ B 種 ・ A 種 ※ B 種</td><td></td><td></td></tr><tr><td rowspan="2">・ DP</td><td rowspan="2">耐候性塗料塗り</td><td>上塗り塗料等級</td><td>鉄鋼面</td><td>表7.8.1</td><td>表7.8.1</td></tr><tr><td>・ 1級 ・ 2級
・ 3級</td><td>亜鉛めっき鋼面</td><td>表7.8.2</td><td>表7.8.2</td></tr><tr><td rowspan="5">・ EP-G</td><td rowspan="5">つや有合成樹脂エマルジョン
ペイント塗り</td><td>コンクリート面及び
押出成形モルタル板面</td><td>・ A-1・B-2・C-1
・ A-2・B-2・C-2</td><td>・ A-1・B-2・C-1</td></tr><tr><td>コンクリート面</td><td>※ B 種 ・</td><td>・ A 種 ※ B 種</td></tr><tr><td>押出成形モルタル板面</td><td>※ B 種 ・</td><td>・ A 種 ※ B 種</td></tr><tr><td>モルタル面</td><td>※ B 種 ・</td><td>・ A 種 ※ B 種</td></tr><tr><td>プaster面</td><td>※ B 種 ・</td><td>・ A 種 ※ B 種</td></tr><tr><td rowspan="5">・ EP</td><td rowspan="5">合成樹脂エマルジョン
ペイント塗り</td><td>せつこうボード面</td><td>※ B 種 ・</td><td>・ A 種 ※ B 種</td></tr><tr><td>その他ボード面</td><td>※ B 種 ・</td><td>・ A 種 ※ B 種</td></tr><tr><td>屋内木部</td><td>※ B 種 ・</td><td>※ A 種</td></tr><tr><td>屋内鉄鋼面</td><td>※ B 種 ・</td><td>・ A 種 ※ B 種</td></tr><tr><td>屋内亜鉛めっき鋼面</td><td>※ A 種</td><td>※ A 種 ・ B 種</td></tr><tr><td rowspan="5">・ UC</td><td rowspan="5">ウレタン樹脂ワニス塗り</td><td>コンクリート面</td><td>※ B 種 ・</td><td>・ A 種 ※ B 種</td></tr><tr><td>押出成形モルタル板面</td><td>※ B 種 ・</td><td>・ A 種 ※ B 種</td></tr><tr><td>モルタル面</td><td>※ B 種 ・</td><td>・ A 種 ※ B 種</td></tr><tr><td>プaster面</td><td>※ B 種 ・</td><td>・ A 種 ※ B 種</td></tr><tr><td>せつこうボード面</td><td>※ B 種 ・</td><td>・ A 種 ※ B 種</td></tr><tr><td rowspan="2">・ WP</td><td rowspan="2">木材保護塗料塗り</td><td>その他ボード面</td><td>※ B 種 ・</td><td>・ A 種 ※ B 種</td></tr><tr><td>その他ボード面</td><td>※ B 種 ・</td><td>・ A 種 ※ B 種</td></tr><tr><td colspan="2"></td><td colspan="2">CL A 種の場合の着色に用いる塗料の種類</td><td>※ B 種 ・ ※ B 種 ・</td><td colspan="2"></td><td colspan="2">UC 着色 ・ 適用する</td><td colspan="2"></td></tr><tr><td colspan="12">② 下地調整</td><td colspan="12">⑤ ② UC 着色 ・ 適用する</td><td colspan="12">⑤ ② セメントの種類</td></tr><tr><td rowspan="3">②</td><td rowspan="3">下地調整</td><td colspan="10">塗替えRB種の既存塗膜の除去範囲 ※劣化部分は除去し、活膜部分は残す [7.2.1]
[7.2.2～7.2.7][表7.2.1～表7.2.7]
<table><tr><th colspan="2">下地面の種類</th><th>下地調整の種別</th><th>ひび割れの補修</th></tr><tr><td>木 部</td><td>不透明塗料塗り
透明塗料塗り</td><td>※ RB 種 ・
・ RA 種 ・</td><td></td></tr><tr><td rowspan="2">鉄鋼面</td><td rowspan="2">亜鉛めっき鋼面</td><td>※ RB 種 ・</td><td></td></tr><tr><td>※ RB 種 ・</td><td></td></tr><tr><td colspan="2">モルタル面、プaster面</td><td>※ RB 種 ・</td><td>・ 行う
・ 行わない</td></tr><tr><td colspan="2">コンクリート面(DP以外)・ALCパネル面</td><td>※ RB 種 ・</td><td>・ 行う
・ 行わない</td></tr><tr><td colspan="2">コンクリート面(DP)・押出成形セメント板面</td><td>・ RB 種</td><td>・ 行う
・ 行わない</td></tr><tr><td colspan="2">せつこうボード面・その他ボード面</td><td>※ RB 種 ・</td><td>・ 行う
・ 行わない</td></tr></table></td><td colspan="12">⑤ ③ EP-G 合成樹脂エマルジョンペイント塗り [7.3.2～7.3.7][表7.3.1～表7.3.7]
<table><tr><th colspan="2">下地面等</th><th>種別</th></tr><tr><td>木 部</td><td>不透明塗料塗り
透明塗料塗り</td><td>※ A 種 ・ B 種
・ A 種 ※ B 種</td></tr><tr><td rowspan="2">鉄鋼面(DP以外)</td><td rowspan="2">鉄鋼面(DP)</td><td>・ A 種 ・ B 種 ※ C 種</td></tr><tr><td>・ A 種 ※ B 種 ・ C 種</td></tr><tr><td>亜鉛めっき鋼面</td><td>・ A 種 ・ B 種</td><td></td></tr><tr><td colspan="2">モルタル面及びプaster面</td><td>・ A 種 ※ B 種</td></tr><tr><td colspan="2">コンクリート(DP以外)・ALCパネル面</td><td>・ A 種 ※ B 種</td></tr><tr><td colspan="2">コンクリート(DP)・押出成形セメント板面</td><td>・ A 種 ※ B 種</td></tr><tr><td colspan="2">せつこうボード面・その他ボード面</td><td>・ A 種 ※ B 種</td></tr></table></td><td colspan="12">⑤ ④ EP 合成樹脂エマルジョンペイント塗り [7.3.3、7.4.2～7.4.3][表7.3.3、表7.4.1～表7.4.6]
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2、3回目 Ds種</td><td>※</td></tr></table></td></tr></table> | | | | | | | | | | | | 略 号 | 塗 装 | 塗装面 | 塗替え | 新規 | ① | SOP | 合成樹脂調合ペイント塗り | 木部(屋外) | ・ A 種 ※ B 種 ※ A 種 ・ B 種 | 木部(屋内) | ・ A 種 ※ B 種 ・ A 種 ※ B 種 | 鉄鋼面 | ・ A 種 ※ B 種 ・ A 種 ※ B 種 | 亜鉛めっき鋼面 | ・ A 種 ※ B 種 ・ A 種 ※ B 種 | 鋼製建具
(亜鉛めっき鋼面) | ※ A 種 ・ B 種 ・ A 種 ※ B 種 | ・ CL | クリヤラッカー塗り | ・ A 種 ※ B 種 ・ A 種 ※ B 種 | | | ・ NAD | アクリル樹脂系非水分散形塗料塗り | ・ A 種 ※ B 種 ・ A 種 ※ B 種 | | | ・ DP | 耐候性塗料塗り | 上塗り塗料等級 | 鉄鋼面 | 表7.8.1 | 表7.8.1 | ・ 1級 ・ 2級
・ 3級 | 亜鉛めっき鋼面 | 表7.8.2 | 表7.8.2 | ・ EP-G | つや有合成樹脂エマルジョン
ペイント塗り | コンクリート面及び
押出成形モルタル板面 | ・ A-1・B-2・C-1
・ A-2・B-2・C-2 | ・ A-1・B-2・C-1 | コンクリート面 | ※ B 種 ・ | ・ A 種 ※ B 種 | 押出成形モルタル板面 | ※ B 種 ・ | ・ A 種 ※ B 種 | モルタル面 | ※ B 種 ・ | ・ A 種 ※ B 種 | プaster面 | ※ B 種 ・ | ・ A 種 ※ B 種 | ・ EP | 合成樹脂エマルジョン
ペイント塗り | せつこうボード面 | ※ B 種 ・ | ・ A 種 ※ B 種 | その他ボード面 | ※ B 種 ・ | ・ A 種 ※ B 種 | 屋内木部 | ※ B 種 ・ | ※ A 種 | 屋内鉄鋼面 | ※ B 種 ・ | ・ A 種 ※ B 種 | 屋内亜鉛めっき鋼面 | ※ A 種 | ※ A 種 ・ B 種 | ・ UC | ウレタン樹脂ワニス塗り | コンクリート面 | ※ B 種 ・ | ・ A 種 ※ B 種 | 押出成形モルタル板面 | ※ B 種 ・ | ・ A 種 ※ B 種 | モルタル面 | ※ B 種 ・ | ・ A 種 ※ B 種 | プaster面 | ※ B 種 ・ | ・ A 種 ※ B 種 | せつこうボード面 | ※ B 種 ・ | ・ A 種 ※ B 種 | ・ WP | 木材保護塗料塗り | その他ボード面 | ※ B 種 ・ | ・ A 種 ※ B 種 | その他ボード面 | ※ B 種 ・ | ・ A 種 ※ B 種 | | | CL A 種の場合の着色に用いる塗料の種類 | | ※ B 種 ・ ※ B 種 ・ | | | UC 着色 ・ 適用する | | | | ② 下地調整 | | | | | | | | | | | | ⑤ ② UC 着色 ・ 適用する | | | | | | | | | | | | ⑤ ② セメントの種類 | | | | | | | | | | | | ② | 下地調整 | 塗替えRB種の既存塗膜の除去範囲 ※劣化部分は除去し、活膜部分は残す [7.2.1]
[7.2.2～7.2.7][表7.2.1～表7.2.7]
<table><tr><th colspan="2">下地面の種類</th><th>下地調整の種別</th><th>ひび割れの補修</th></tr><tr><td>木 部</td><td>不透明塗料塗り
透明塗料塗り</td><td>※ RB 種 ・
・ RA 種 ・</td><td></td></tr><tr><td rowspan="2">鉄鋼面</td><td rowspan="2">亜鉛めっき鋼面</td><td>※ RB 種 ・</td><td></td></tr><tr><td>※ RB 種 ・</td><td></td></tr><tr><td colspan="2">モルタル面、プaster面</td><td>※ RB 種 ・</td><td>・ 行う
・ 行わない</td></tr><tr><td colspan="2">コンクリート面(DP以外)・ALCパネル面</td><td>※ RB 種 ・</td><td>・ 行う
・ 行わない</td></tr><tr><td colspan="2">コンクリート面(DP)・押出成形セメント板面</td><td>・ RB 種</td><td>・ 行う
・ 行わない</td></tr><tr><td colspan="2">せつこうボード面・その他ボード面</td><td>※ RB 種 ・</td><td>・ 行う
・ 行わない</td></tr></table> | | | | | | | | | | 下地面の種類 | | 下地調整の種別 | ひび割れの補修 | 木 部 | 不透明塗料塗り
透明塗料塗り | ※ RB 種 ・
・ RA 種 ・ | | 鉄鋼面 | 亜鉛めっき鋼面 | ※ RB 種 ・ | | ※ RB 種 ・ | | モルタル面、プaster面 | | ※ RB 種 ・ | ・ 行う
・ 行わない | コンクリート面(DP以外)・ALCパネル面 | | ※ RB 種 ・ | ・ 行う
・ 行わない | コンクリート面(DP)・押出成形セメント板面 | | ・ RB 種 | ・ 行う
・ 行わない | せつこうボード面・その他ボード面
 | ※ RB 種 ・ | ・ 行う
・ 行わない | ⑤ ③ EP-G 合成樹脂エマルジョンペイント塗り [7.3.2～7.3.7][表7.3.1～表7.3.7]
<table><tr><th colspan="2">下地面等</th><th>種別</th></tr><tr><td>木 部</td><td>不透明塗料塗り
透明塗料塗り</td><td>※ A 種 ・ B 種
・ A 種 ※ B 種</td></tr><tr><td rowspan="2">鉄鋼面(DP以外)</td><td rowspan="2">鉄鋼面(DP)</td><td>・ A 種 ・ B 種 ※ C 種</td></tr><tr><td>・ A 種 ※ B 種 ・ C 種</td></tr><tr><td>亜鉛めっき鋼面</td><td>・ A 種 ・ B 種</td><td></td></tr><tr><td colspan="2">モルタル面及びプaster面</td><td>・ A 種 ※ B 種</td></tr><tr><td colspan="2">コンクリート(DP以外)・ALCパネル面</td><td>・ A 種 ※ B 種</td></tr><tr><td colspan="2">コンクリート(DP)・押出成形セメント板面</td><td>・ A 種 ※ B 種</td></tr><tr><td colspan="2">せつこうボード面・その他ボード面</td><td>・ A 種 ※ B 種</td></tr></table> | | | | | | | | | | | | 下地面等 | | 種別 | 木 部 | 不透明塗料塗り
透明塗料塗り | ※ A 種 ・ B 種
・ A 種 ※ B 種 | 鉄鋼面(DP以外) | 鉄鋼面(DP) | ・ A 種 ・ B 種 ※ C 種 | ・ A 種 ※ B 種 ・ C 種 | 亜鉛めっき鋼面 | ・ A 種 ・ B 種 | | モルタル面及びプaster面 | | ・ A 種 ※ B 種 | コンクリート(DP以外)・ALCパネル面 | | ・ A 種 ※ B 種 | コンクリート(DP)・押出成形セメント板面 | | ・ A 種 ※ B 種 | せつこうボード面・その他ボード面 | | ・ A 種 ※ B 種 | ⑤ ④ EP 合成樹脂エマルジョンペイント塗り [7.3.3、7.4.2～7.4.3][表7.3.3、表7.4.1～表7.4.6]
<table><tr><th colspan="2">塗装面</th><th>塗料</th><th>工程</th></tr><tr><td rowspan="4">鉄鋼面</td><td rowspan="4">SOP</td><td>塗替え</td><td>※ C 種</td></tr><tr><td>新規見え掛り部分</td><td>※ As 種 ※ A 種 ・ B 種</td></tr><tr><td>新規見え隠れ部分</td><td>※ As 種 ※ A 種 ※ B 種</td></tr><tr><td>1回目 Cs種
2、3回目 Ds種</td><td>※ A 種</td></tr><tr><td rowspan="4">DP</td><td rowspan="4">塗替え</td><td>1回目 Cs種
2、3回目 Ds種</td><td>※ A 種</td></tr><tr><td>新規見え掛り部分</td><td>・ B 種 ・ C 種</td></tr><tr><td>新規見え隠れ部分</td><td>1回目 Cs種
2、3回目 Ds種</td><td>※ A 種 ・ B 種 ・ C 種</td></tr><tr><td>1回目 Cs種
2、3回目 Ds種</td><td>※ A 種 ・ B 種 ・ C 種</td></tr><tr><td rowspan="4">屋内(EP-G)</td><td rowspan="4">塗替え</td><td>1回目 Cs種
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・ 行わない</td></tr><tr><td colspan="2">コンクリート面(DP)・押出成形セメント板面</td><td>・ RB 種</td><td>・ 行う
・ 行わない</td></tr><tr><td colspan="2">せつこうボード面・その他ボード面</td><td>※ RB 種 ・</td><td>・ 行う
・ 行わない</td></tr></table> | | | | | | | | | | 下地面の種類

 | | 下地調整の種別 | ひび割れの補修 | 木 部 | 不透明塗料塗り
透明塗料塗り | ※ RB 種 ・
・ RA 種 ・ | | 鉄鋼面 | 亜鉛めっき鋼面 | ※ RB 種 ・ | | ※ RB 種 ・ | | モルタル面、プaster面 | | ※ RB 種 ・ | ・ 行う
・ 行わない | コンクリート面(DP以外)・ALCパネル面 | | ※ RB 種 ・ | ・ 行う
・ 行わない | コンクリート面(DP)・押出成形セメント板面 | | ・ RB 種 | ・ 行う
・ 行わない | せつこうボード面・その他ボード面 | | ※ RB 種 ・ | ・ 行う
・ 行わない | ⑤ ③ EP-G 合成樹脂エマルジョンペイント塗り [7.3.2～7.3.7][表7.3.1～表7.3.7]
<table><tr><th colspan="2">下地面等</th><th>種別</th></tr><tr><td>木 部</td><td>不透明塗料塗り
透明塗料塗り</td><td>※ A 種 ・ B 種
・ A 種 ※ B 種</td></tr><tr><td rowspan="2">鉄鋼面(DP以外)</td><td rowspan="2">鉄鋼面(DP)</td><td>・ A 種 ・ B 種 ※ C 種</td></tr><tr><td>・ A 種 ※ B 種 ・ C 種</td></tr><tr><td>亜鉛めっき鋼面</td><td>・ A 種 ・ B 種</td><td></td></tr><tr><td colspan="2">モルタル面及びプaster面</td><td>・ A 種 ※ B 種</td></tr><tr><td colspan="2">コンクリート(DP以外)・ALCパネル面</td><td>・ A 種 ※ B 種</td></tr><tr><td colspan="2">コンクリート(DP)・押出成形セメント板面</td><td>・ A 種 ※ B 種</td></tr><tr><td colspan="2">せつこうボード面・その他ボード面</td><td>・ A 種 ※ B 種</td></tr></table> | | | | | | | | | | | | 下地面等 | | 種別 | 木 部 | 不透明塗料塗り
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[illegible]

工事概要

○乳児用トイレの内装改修

- ・天井、壁、床の改修
- ・トイレ出入口建具改修

○乳児室1の床改修

※ 施工条件・安全対策など

- ・資機材の搬出入は園児送迎時間帯(7:30~9:30・16:00~16:30)を除く。
また、園児の安全確保のため、必要な配慮を行うこと。
- ・12:00~15:00は午睡のため、大きな騒音及び振動を伴う作業(解体撤去など)は中止とする。
土間コンクリート解体施工については、施設管理者と綿密に打ち合わせのうえ、実施すること。
- ・11/11、11/25(午前中のみ)は園のイベントのため現場作業禁止日とする。
(なお、行事予定が変更になる等により作業可能となる場合もある為事前に施設管理者に確認すること。)



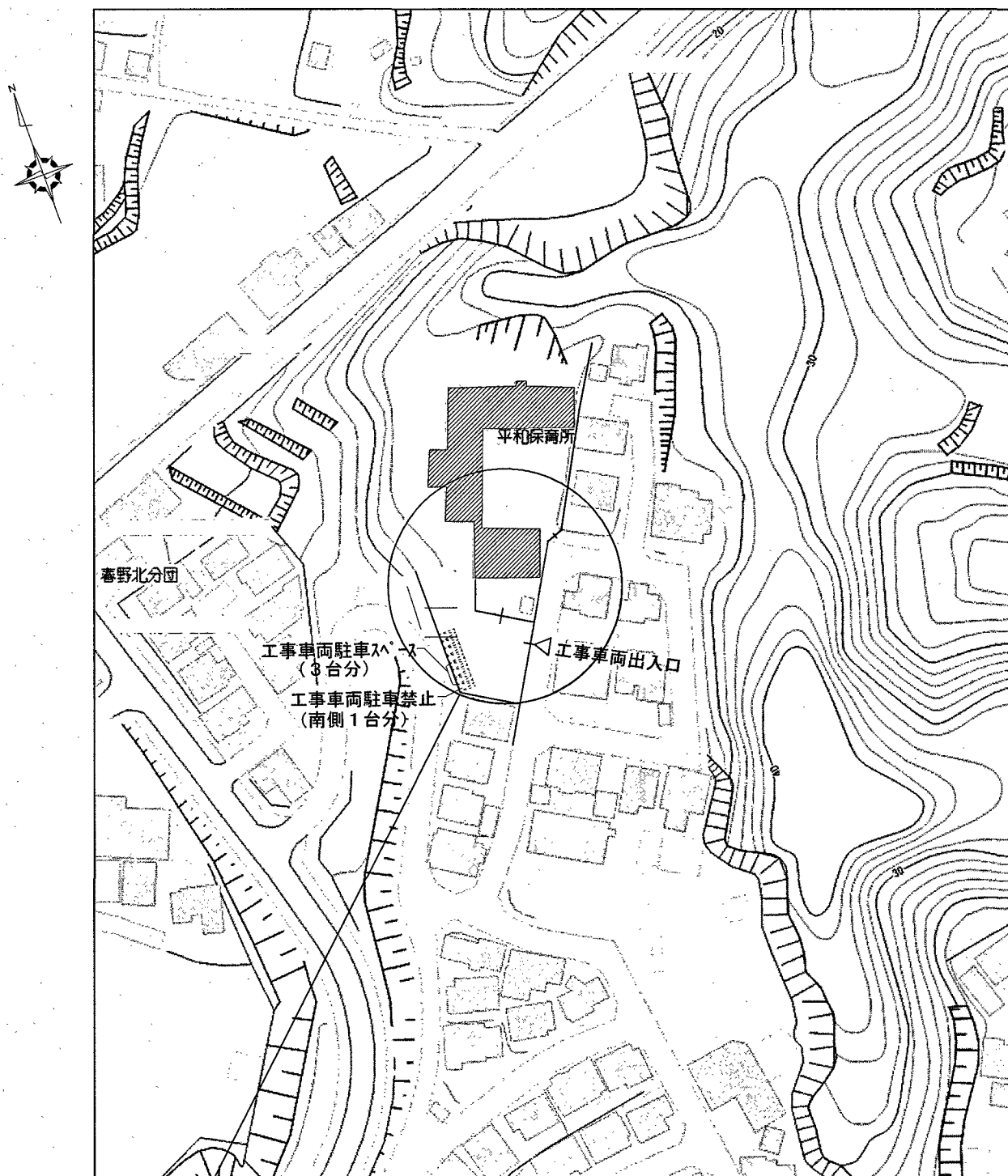
高知市消防団春野北分団

工事場所:高知県高知市春野町平和3394番地

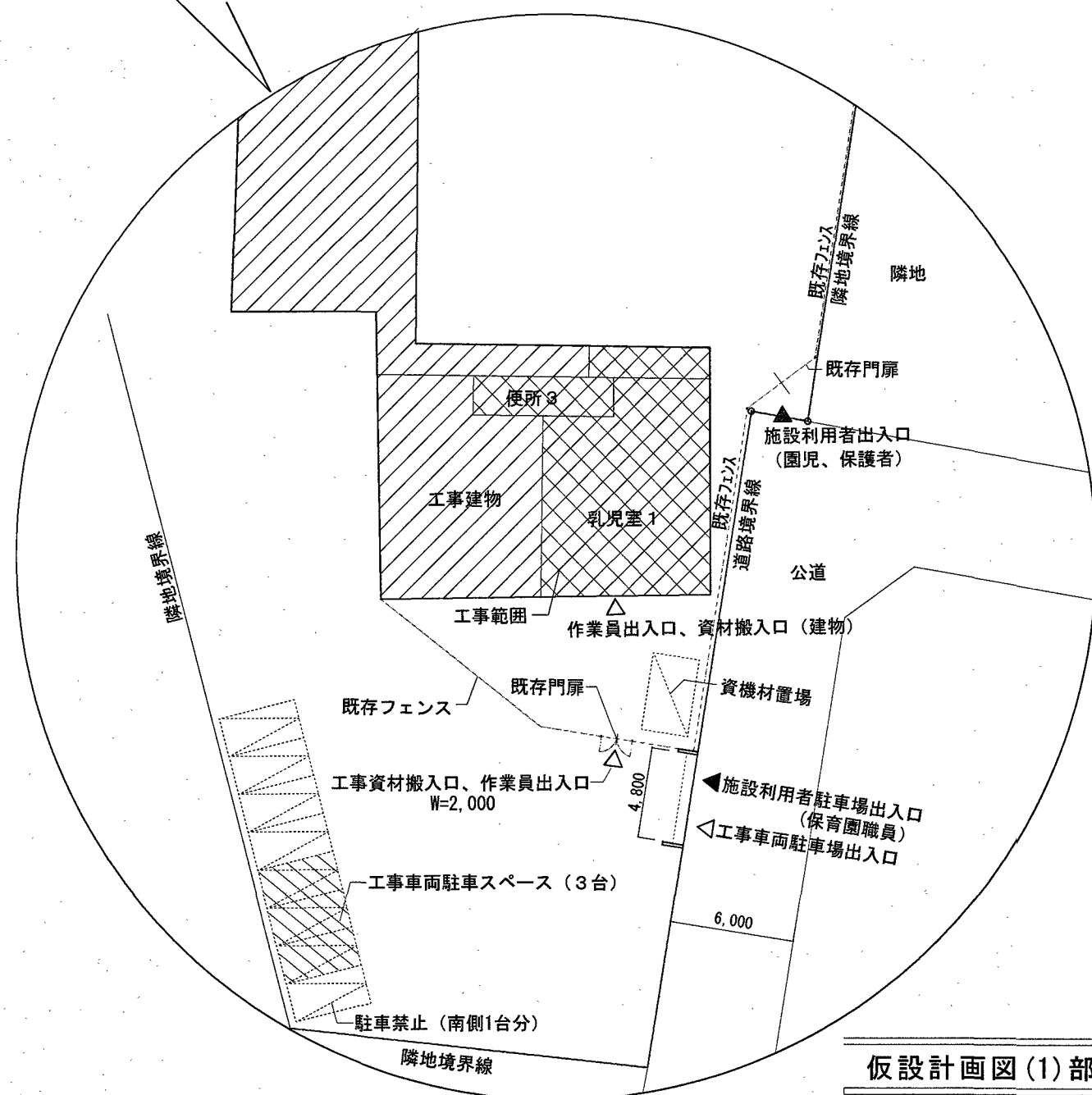
付近見取図 non scale

高知市都市建設部公共建築課			
係	係長	課長補佐	課長
鈴木	菅岡	菅岡	鈴木

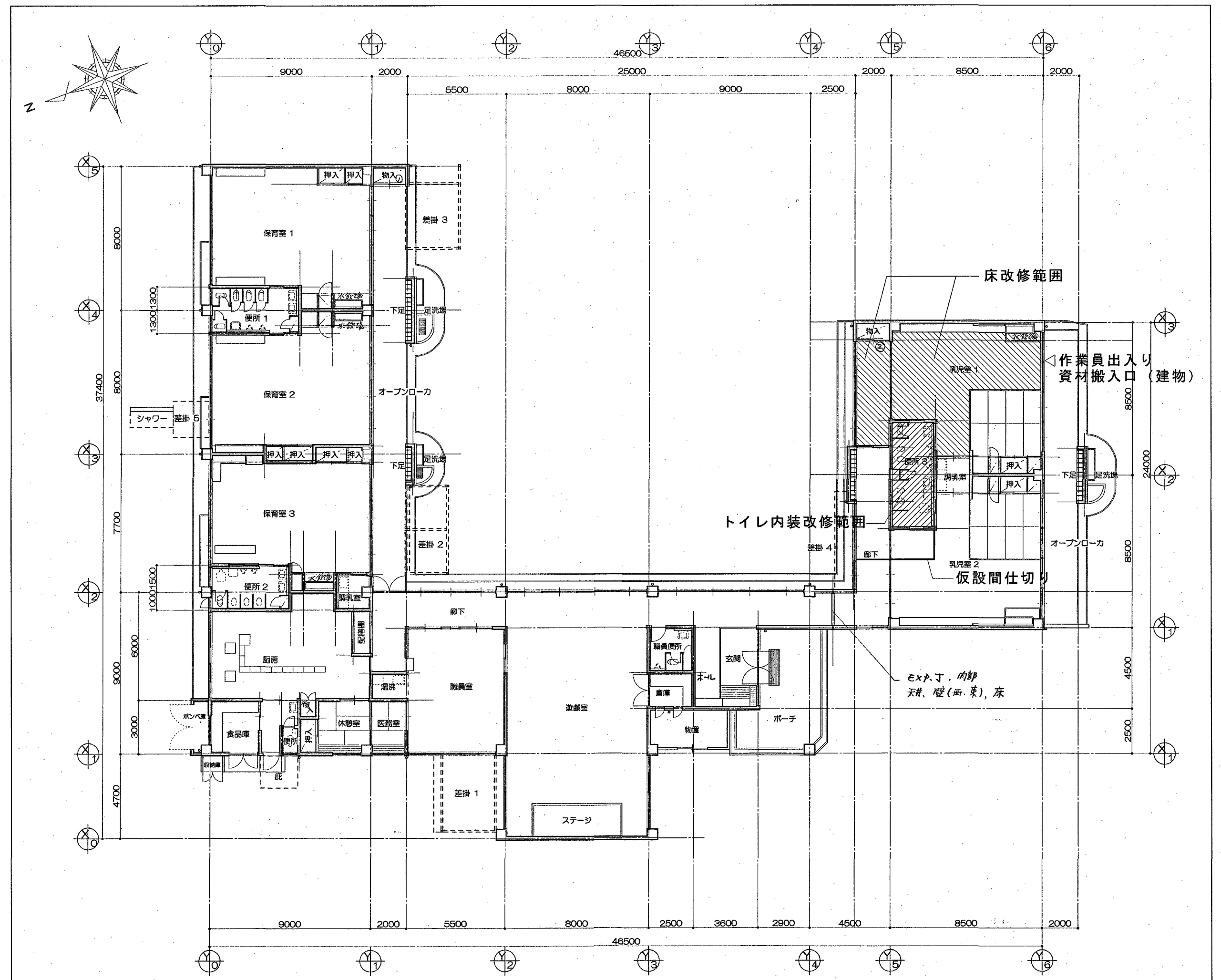
PROJECT NAME	春野平和保育園乳児用トイレ等改修工事		DATE	2026.08.30	NO.	A-07
TITLE	工事概要・付近見取図		SCALE	NON-SCALE		
一級建築士事務所 高知県知事登録第1283号 一級建築士 大臣登録第354764号 大田高志		一級建築士事務所 スタジオヌン 〒780-0901 高知県高知市上町4丁目5-15 TEL/FAX 088-826-0160		STUDIONEUNG		



配置図兼仮設計画図(1) scale:1/2000



仮設計画図(1)部分拡大図 scale:1/400

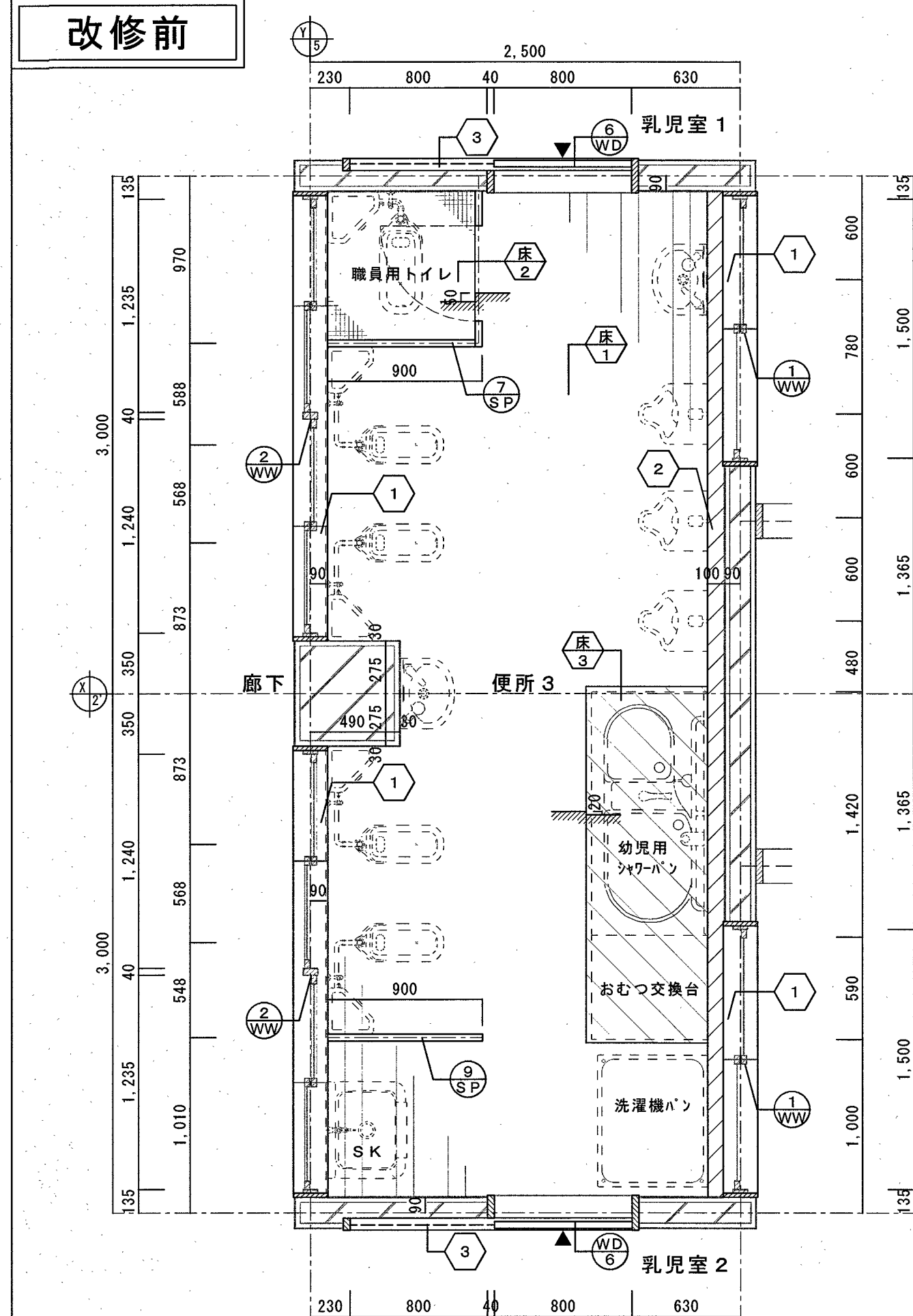


仮設計画図(2) scale:1/200

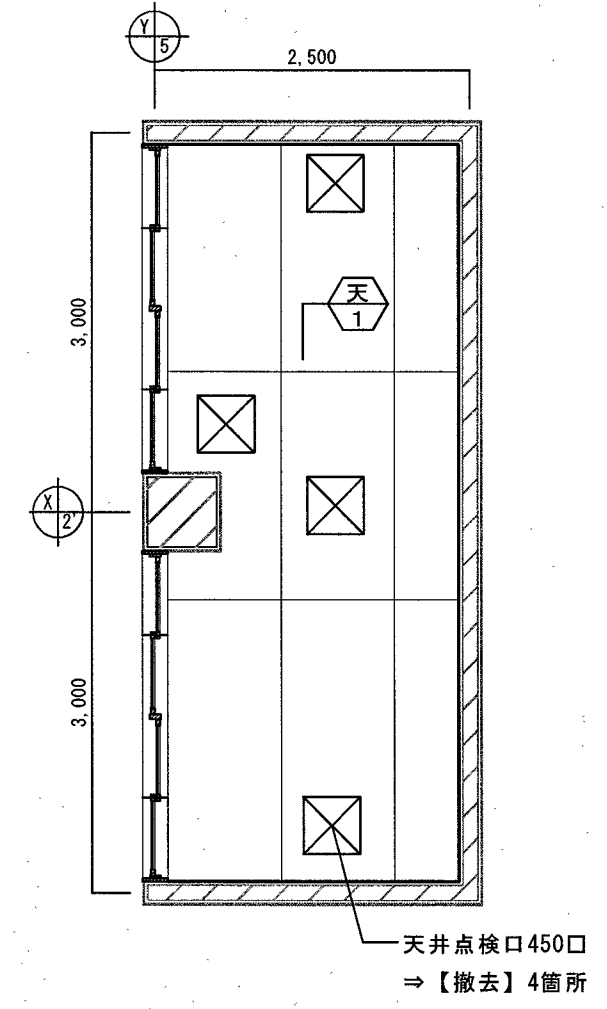
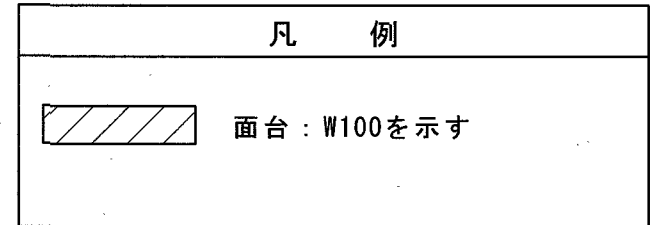
高知市都市建設部公共建築課			
係	係長	課長補佐	課長
鈴木	笹岡	田中	松本

PROJECT NAME	春野平和保育園乳児用トイレ等改修工事	DATE	2026.08.30	NO.	A-08
TITLE	配置図兼仮設計画図	SCALE	1/2000・1/400・1/200		
一級建築士事務所 高知県知事登録第1283号 一級建築士 大臣登録第354764号 大田高志		一級建築士事務所 スタジオN 〒780-0901 高知県高知市上町4丁目5-15 TEL/FAX 088-825-0160		STUDIONEUNG	

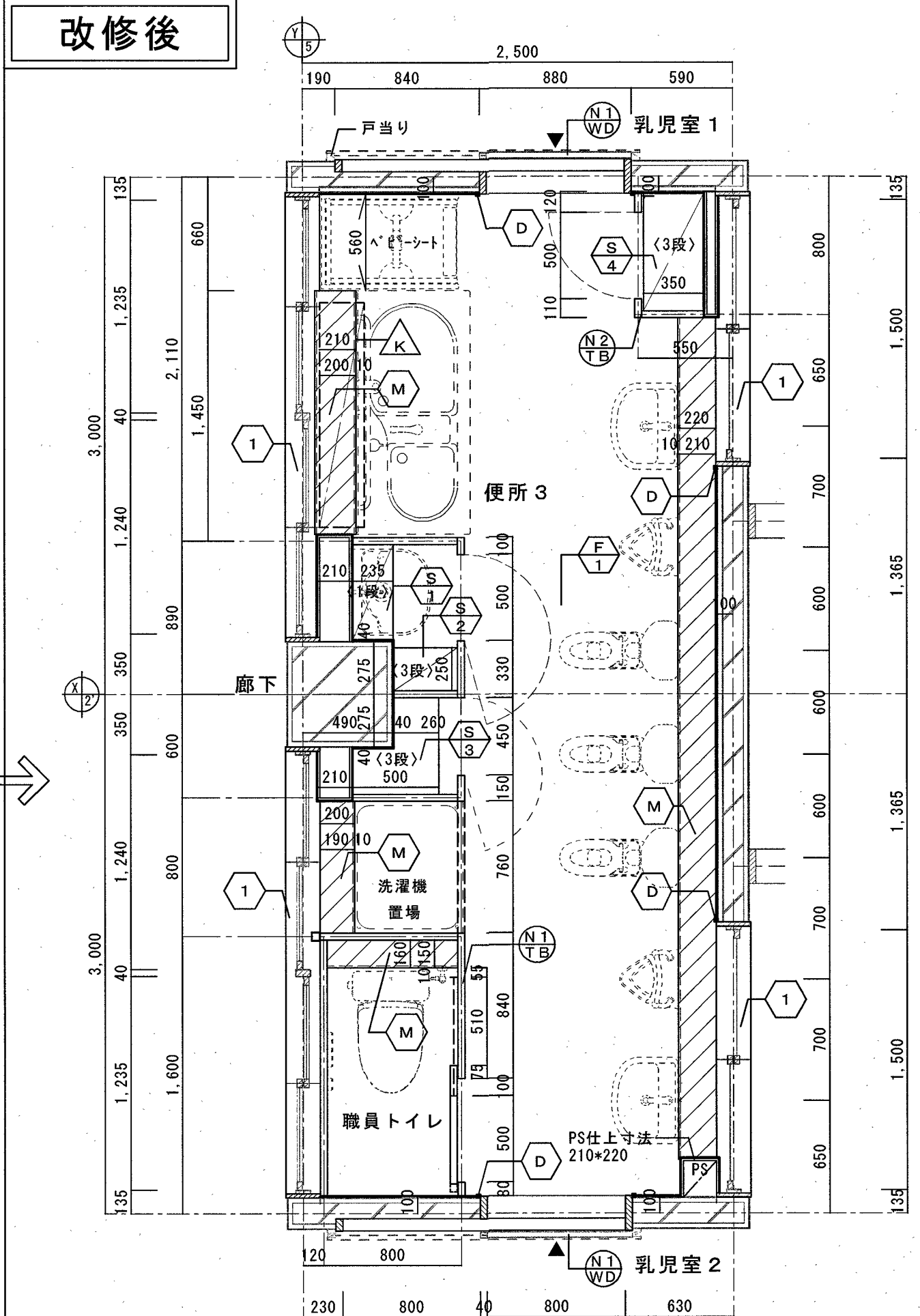
改 修 前 仕 上 リ ス ト							改 修 後 仕 上 リ ス ト						
	床:フローリング	ヒノキ材 保護塗装 t20 根太組下地共	⇒【撤去】★1		ステンレスレール	W70 L1640	⇒【撤去】		床:ビニル床シート t2【新設】	乾式二重床+構造用合板t12【新設】 土間コンクリート t150【新設】		巾木:床材包み上げ H60【新設】	
	床:モザイクタイル		⇒【撤去】★1		木製引違い窓	W1500*H700	⇒【既存のまま】		壁:化粧けい酸カルシウム板 t6【新設】	ポリマーセメント薄塗下地【既存仕上の上】		木製引戸	建具表参照【新設】
	床:モルタル	モルタル研磨き(t30)	⇒【撤去】★1		木製引違い窓	W2515*H1320	⇒【既存のまま】		壁:化粧けい酸カルシウム板 t6【新設】	構造用合板 t12下地【新設】 ※LGS下地【新設】		トイレブース	建具表参照【新設】
	壁:塗壁	モルタル研磨き(t30)の上AEP塗装	⇒塗膜のみ【除去】		木製引戸	W800*H1800 桧合板フラッシュ t40	⇒【撤去】★2		壁:化粧けい酸カルシウム板 t6【新設】	GB-S t12.5下地【新設】 ※LGS下地【新設】		トイレブース	建具表参照【新設】
	壁:磁器質タイル	100□ モルタル下地(t=30)	⇒【既存のまま】		スクリーンパネル	ポリ合板フラッシュ t40	⇒【撤去】		天井:GB-D t9.5【新設】	塩ビ廻縁【新設】 ※軽量天井下地【新設】		オープン吊棚	W1300*H800*D225程度【新設】★詳細図参照
	壁:磁器質タイル	コンクリートブロック下地 t100 5段	⇒【撤去】						木製建具枠	SOP塗装【既存下地処理の上】		備 考	
	天井:GB-R	t9 OP塗装 LGS軽量天井下地共	⇒【撤去】		備 考				木製見切	桧 20*20 SOP塗装【新設】		化粧けい酸カルシウム板の継目・出隅・入隅にはアルミジョイナーを使用する事	
	木製建具枠	ヒノキ材 W200 OP塗装	⇒【既存のまま】	★1 FL-50(既存タイル面)以深にある既存タイル+モルタル(t50)及び土間コンクリート(t150)は全て【撤去】する				面台:メラミンホーストフォーム t20【新設】	※LGS下地【新設】		LGS下地の器具取付部は補強する事		
	面台	テラゾーブロック t30	⇒【撤去】				★2 沓摺(テラゾーブロック) t30は既存のままとする						棚板:メラミン化粧板 t30【新設】



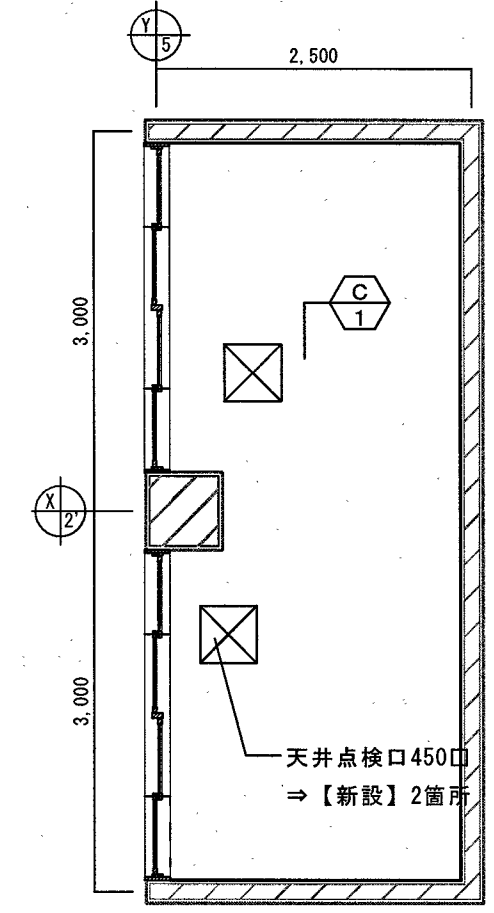
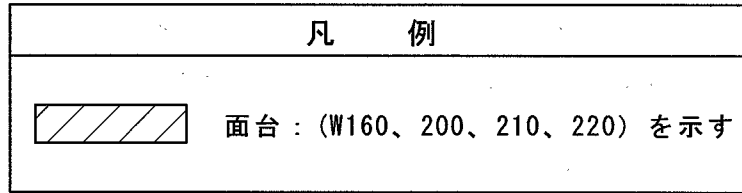
改修前平面詳細図 scale:1/30



改修前天井伏図 scale:1/100



改修後平面詳細図 scale:1/30



改修後天井伏図 scale:1/100

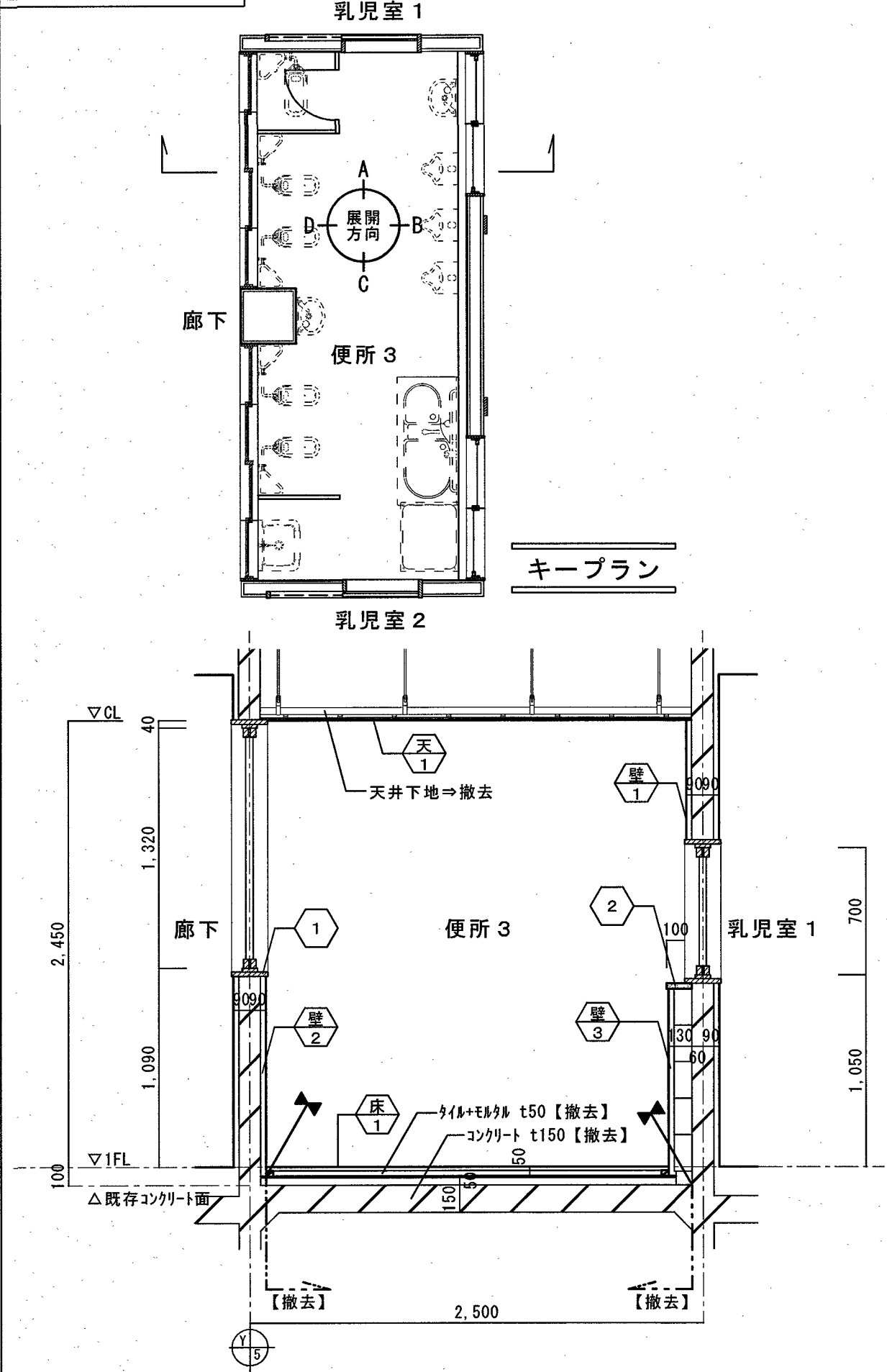
特記	※換気扇、衛生器具、配管、電気配線、コンセント、スイッチ類の撤去は別途設備工事で行う。 ※土間コンクリート鉄筋の撤去は、新設する鉄筋の継手長さを残し撤去すること。		特記	※露出した既存鉄筋等は、錆止め塗装を行う。 ※点線で記載されている新設衛生器具及び手洗いカウンター等は設備工事とする。		一級建築士事務所 高知県知事登録第1283号 〒780-0901 高知県高知市上町4丁目5-15 TEL/FAX 088-825-0160		一級建築士事務所 スタジオヌン 〒780-0901 高知県高知市上町4丁目5-15 TEL/FAX 088-825-0160		STUDIO NEUNG
	高知市都市建設部 公共建築課 保 係長 課長補佐 課長 鈴木 菅岡 山崎 松本			PROJECT NAME 春野平和保育園乳児用トイレ等改修工事 DATE 2026.08.30 NO A-09 TITLE 【改修前・改修後】平面詳細図、天井伏図 SCALE 1/30、1/100(A2) 一級建築士事務所 高知県知事登録第1283号 千780-0901 高知県高知市上町4丁目5-15 TEL/FAX 088-825-0160 一級建築士 大臣登録第354764号 大田高志						

STUDIO NEUNG

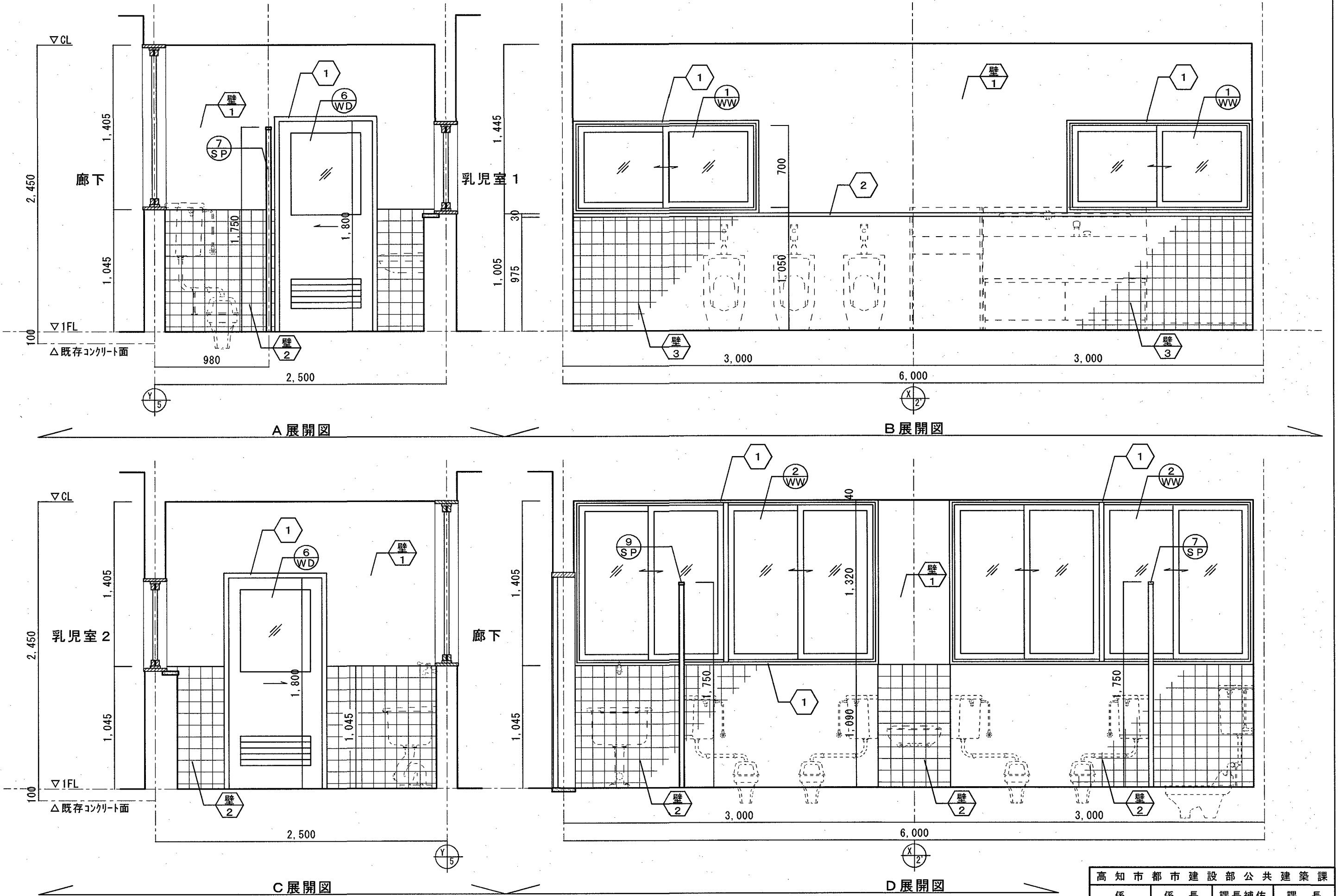
改 修 前 仕 上 リ ス ト							
床 1	床:フローリング	ヒノキ材 保護塗装 t20 根太組下地共	⇒【撤去】★1	3	ステンレスレール	W70 L1640	⇒【撤去】
床 2	床:モザイクタイル		⇒【撤去】★1	1 WV	木製引違い窓	W1500*H700	⇒【既存のまま】
床 3	床:モルタル	モルタル珪磨き (t30)	⇒【撤去】★1	2 WV	木製引違い窓	W2515*H1320	⇒【既存のまま】
壁 1	壁:塗壁	モルタル珪磨き (t30)の上AEP塗装	⇒塗膜のみ【除去】	6 WD	木製引戸	W800*H1800 桧合板フラッシュ t40	⇒【撤去】★2
壁 2	壁:磁器質タイル	100口 モルタル下地 (t=30)	⇒【既存のまま】	7 SP	9 SP	スクリーンパネル ホリ合板フラッシュ t40	⇒【撤去】
壁 3	壁:磁器質タイル	コンクリートブロック下地 t100 5段	⇒【撤去】				
天 1	天井:GB-R	t9 OP塗装 LGS軽量天井下地共	⇒【撤去】			備 考	
1	木製建具枠	ヒノキ材 W200 OP塗装	⇒【既存のまま】			★1 FL-50(既存タイル面)以深にある既存タイル+モルタル(t50)及び土間コンクリート(t150)は全て【撤去】する	
2	面台	テラゾーブロック t30	⇒【撤去】			★2 沓摺(テラゾーブロック) t30は既存のままとする	

凡 例	
	壁 : タイル100口を示す
	床 : カッター切り位置を示す

改修前

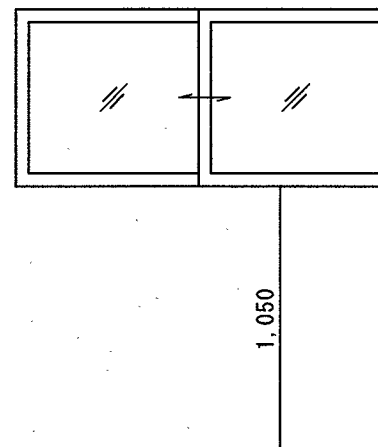
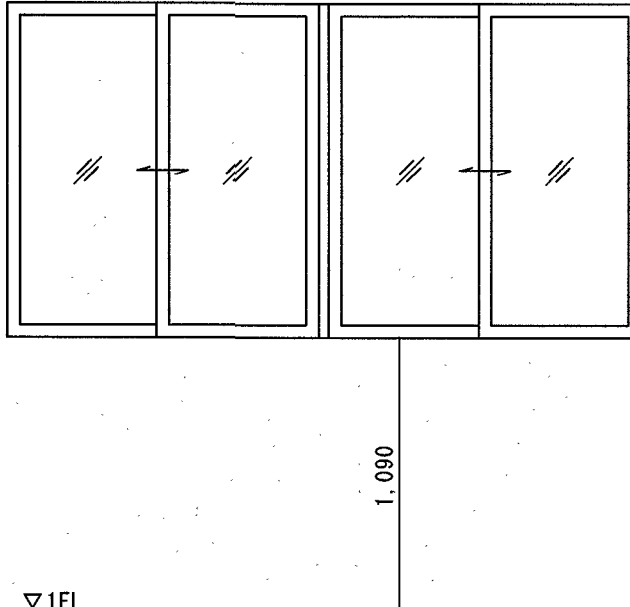
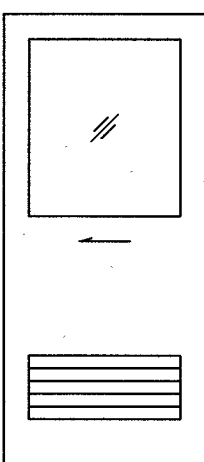
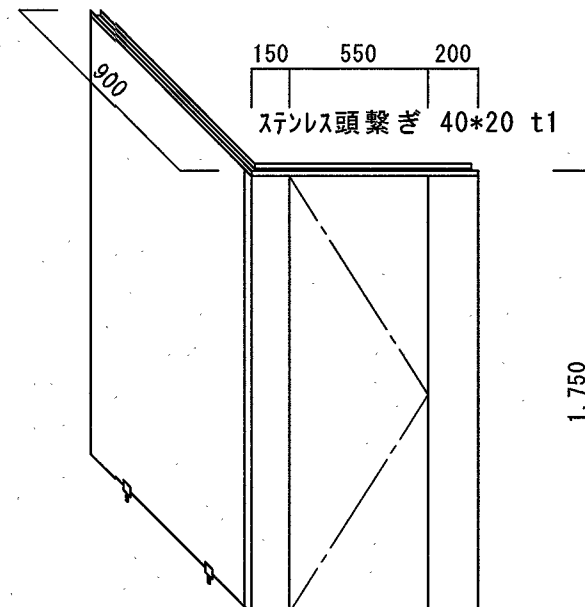
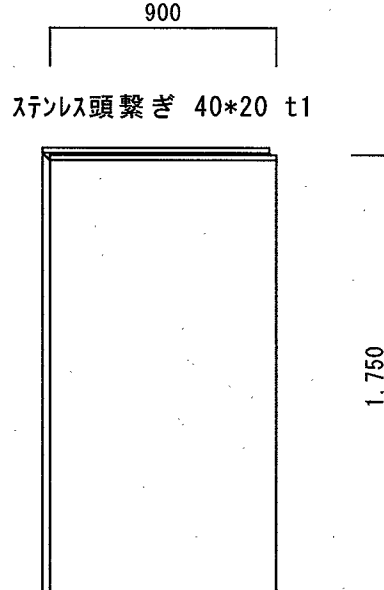
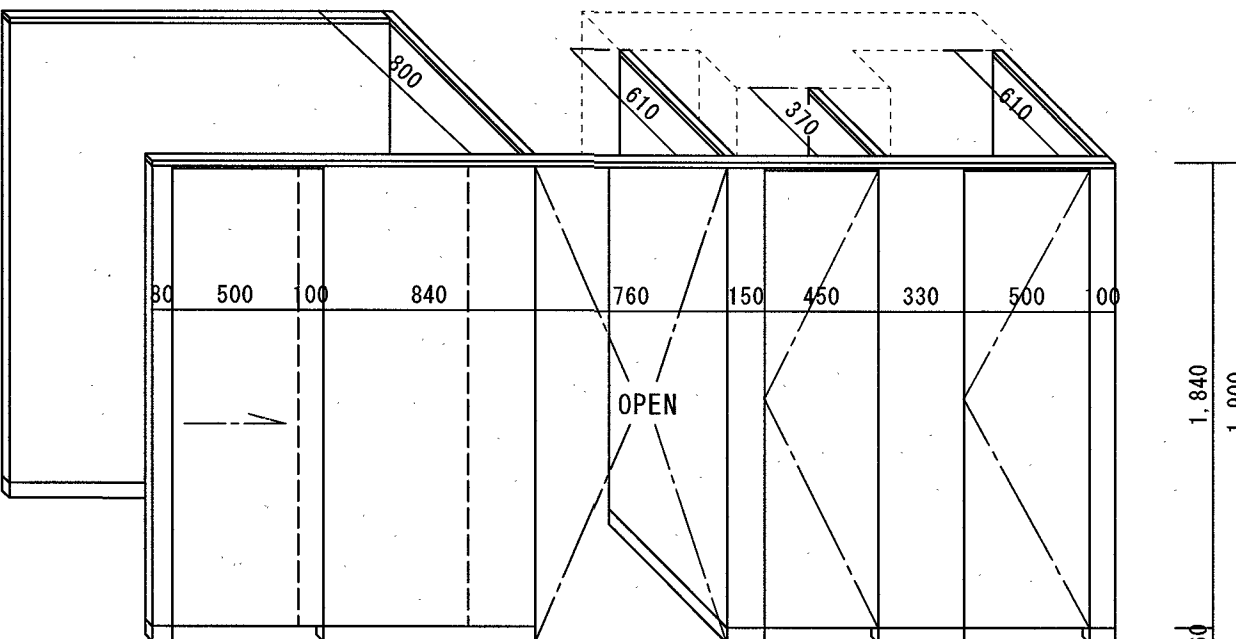
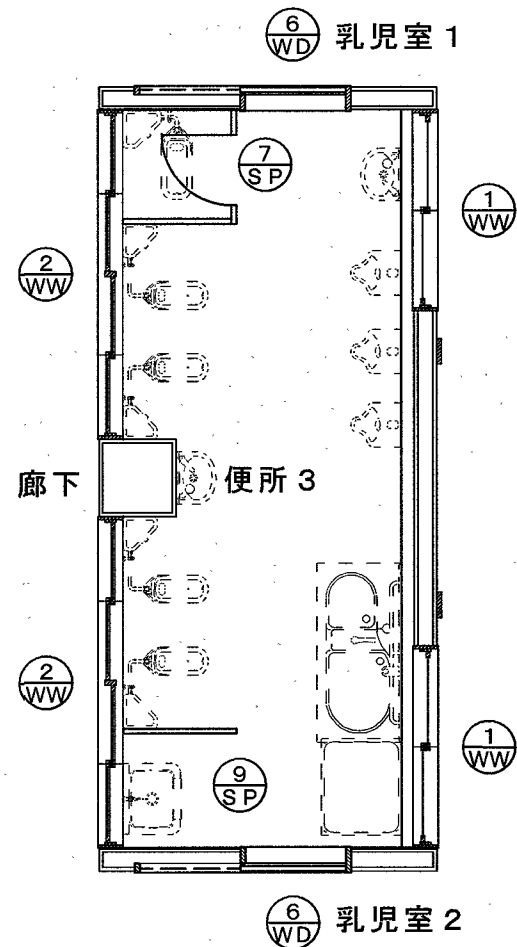
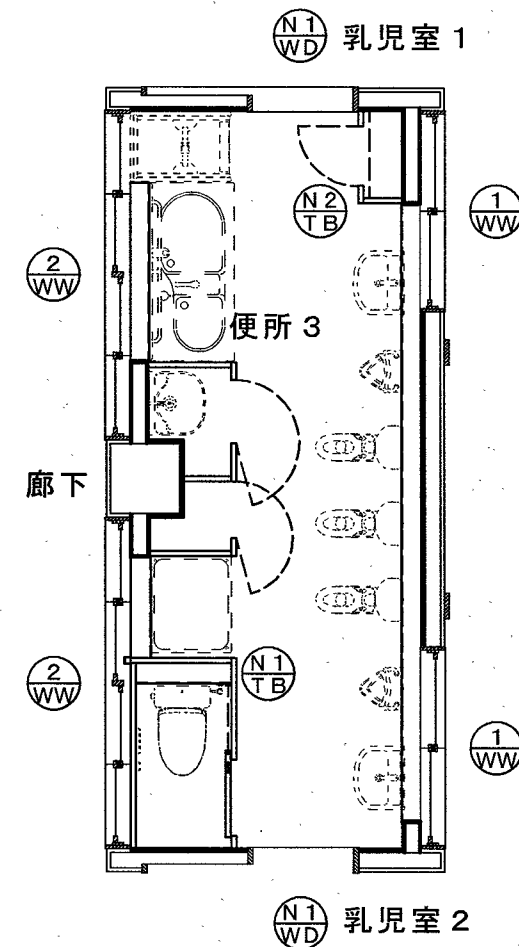
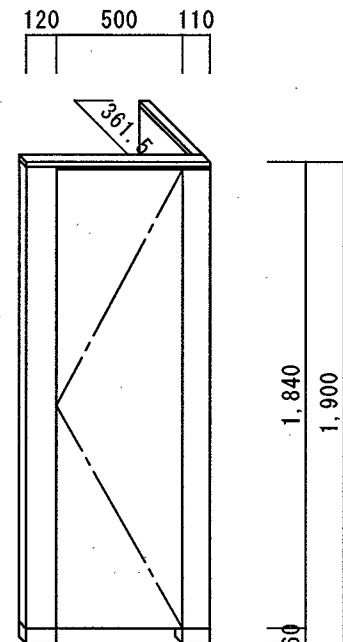
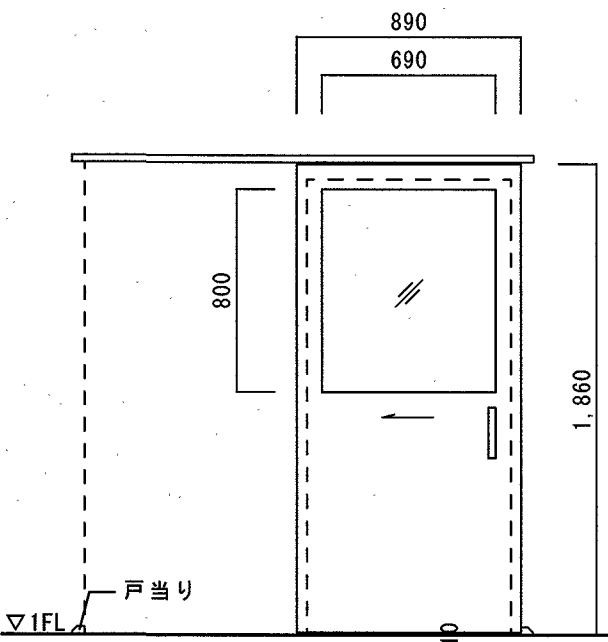


改修前断面詳細図 scale:1/30



改修前展開図 scale:1/30

D 展開図		高 知 市 都 市 建 設 部 公 共 建 築 課			
		係	係 長	課長補佐	課 長
		鈴 木	菅 岡	菅 岡	松 本
PROJECT NAME		DATE		NO.	
春野平和保育園乳児用トイレ等改修工事		2026.08.30		A-10	
TITLE		SCALE			
【改修前】展開図		1/30 (A2)			
一級建築士事務所 高知県知事登録第1283号 一級建築士 大臣登録第354764号 大田高志		一級建築士事務所 スタジオヌン 〒780-0901 高知県高知市上町4丁目5-15 TEL/FAX 088-825-0160		STUDIONEUNG	

符号	形式	場所	1 WW	木製引違い窓	便所-乳児室	2 WW	木製引違い窓	便所-乳児室	6 WD	木製引戸	便所-乳児室	7 SP	スクリーンパネル	便所	9 SP	スクリーンパネル	便所			
数量	寸法 (mm)	【区分】	2	W1500*H700	【既存のまま】	2	W2515*H1320	【既存のまま】	2	W800*H1800	【撤去】	1	図示	【撤去】	1	図示	【撤去】			
姿図																				
材質	見込 (mm)	スチール OP塗装			33				33	桧合板フラッシュ t40 OP塗装			40	ホリ合板フラッシュ t4			40			
付属金物			真鍮平付レール、丸球サッシ、パイプ車、ステンシル引手 L50						33	ステンシル平付レール、ステンシル引手 L300			ラバトリヒンジ、ラバトリストライク、戸当り、握り玉付表示錠							
硝子			強化ガラス t4						透明 t3				コーナ補強金物、付属金物一式			付属金物一式				
備考									ドアガラ											
符号	形式	場所	N1 TB	トイレース							便所									
数量	寸法 (mm)	【区分】	1	図示							【新設】									
姿図																				
材質	見込 (mm)	表面材:高圧メラミン樹脂化粧板、芯材:ベニヤ			40				40											
金物			ステンシル巾木、ステンシル頭繋ぎ、壁面レール、アルミヒンジ、その他付属金物一式																	
硝子																				
備考			非常解錠表示スライド錠×1箇所、スライド錠×2箇所(外側)、下地補強共(350*150*1箇所、350*100*2箇所、300*150*1箇所)																	
符号	形式	場所	N2 TB	トイレース	N1 WD	木製アウトセット引戸	便所-乳児室													
数量	寸法 (mm)	【区分】	1	図示	2	W890*H1860	【新設】													
姿図																				
材質	見込 (mm)	表面材:高圧メラミン樹脂化粧板、芯材:ベニヤ			40	ホリ合板フラッシュ t30			40											
金物			ステンシル巾木、ステンシル頭繋ぎ、壁面レール、アルミヒンジ、その他付属金物一式			アウトセット引戸専用上レールセット+SUS棒状引手、ソフトクローザー														
硝子						(学校向け)強化ガラス t4、ガラス留め														
備考			スライド錠×1箇所(外側)			指詰め防止戸当り、戸尻戸当りゴム														

PROJECT NAME

春野平和保育園乳児用トイレ等改修工事

DATE

2026.08.30

NO

A-12

TITLE

【改修前・改修後】建具表

SCALE

1/30 (A2)

一級建築士事務所
高知県知事登録第1283号
一級建築士
大臣登録第354764号 大田高志

一級建築士事務所 スタジオヌン
〒780-0901
高知県高知市上町4丁目5-15
TEL/FAX 088-825-0160

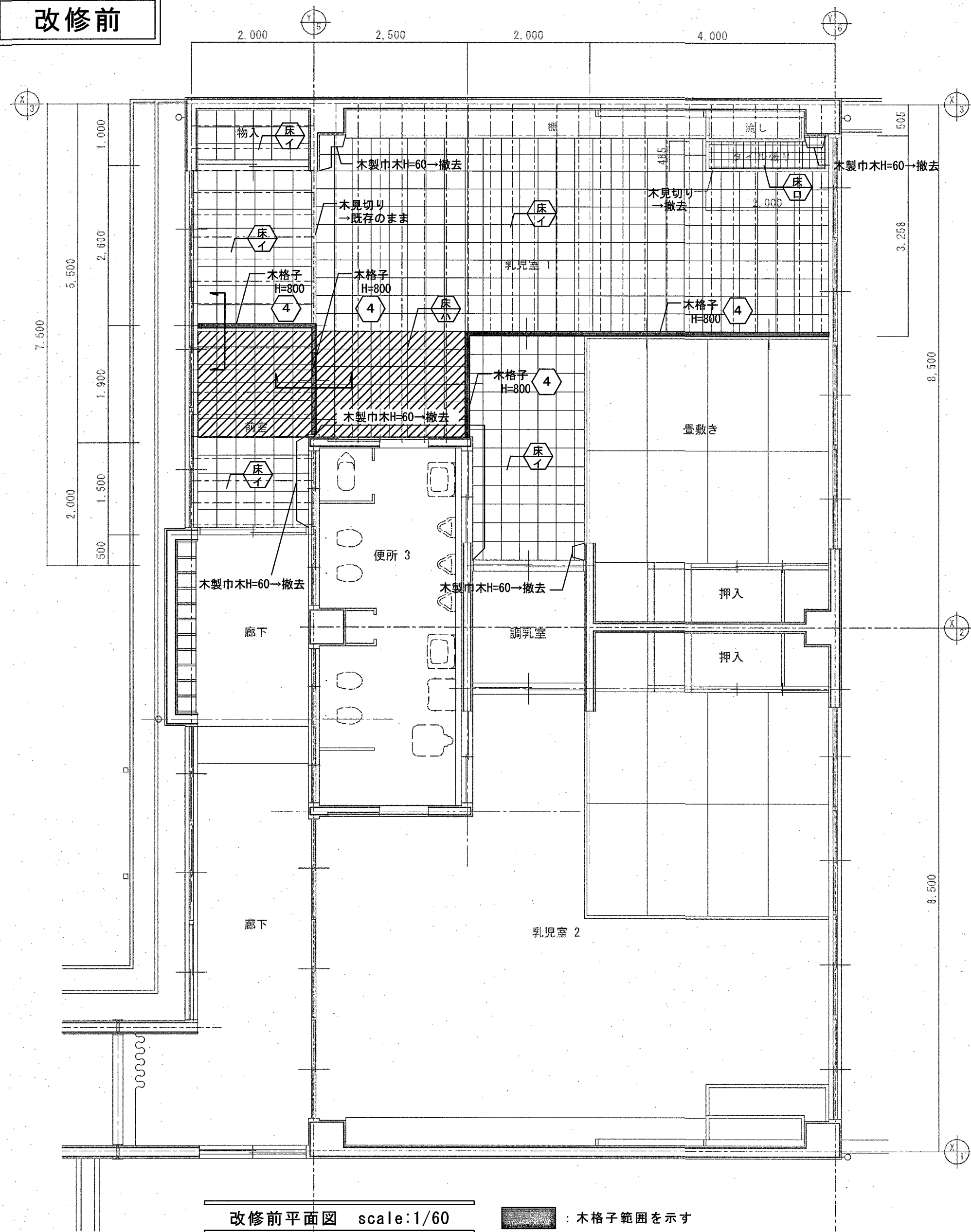
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符号	名称	S 1	棚板 (TB-1内部)	scale:1/20	S 2	棚板 (TB-1内部)	scale:1/20	S 3	棚板 (TB-1内部)	scale:1/20	S 4	棚板 (TB-2内部)	scale:1/20
数量	寸法 (mm)	1	W535*D235		3	W370*D250		3	W560*D500		3	W680*D350	
姿図													
	材質	表面材：メラミン化粧板 t30、芯材：PVCボード											
	金物	ステンレス棚受け 135*130 (棚板1枚につき2箇所)											
	備考												

符号	名称	△ K	オープン吊棚	面台 部分詳細図		scale:1/20	
数量	寸法 (mm)	1	W1300*H800*D225程度	scale:1/20			
姿図							
	材質	メラミン化粧板 W1300*D205*t30*3枚					
	金物	スチール天井吊り下げ棚受けD225*H800 2箇所					
	備考						
						※平面詳細図又は展開図による 面台：メラミン化粧板 t=20【新設】 面台転倒防止補強 LGS開口補強材 あと施工アンカー（金属系）M10@900【新設】 面台転倒防止補強【新設】 LGS50スタッド@450 構造用合板 t12+化粧けい酸カルシウム板 t6張り【新設】 巾木：床材包み上げH=60【新設】 ▽トイレFL ※面台断面※ △ シーリング SR-1 10x10 を示す ＊化粧板：既製品面台材 (MDF下地、メラミン化粧板表面仕上、表しとなる小口は全面R形状加工)	

床 1 床 部分詳細図	scale:1/5	F 1 床 部分詳細図	scale:1/5	巾木 部分詳細図	scale:1/5																													
改修前 根太組下地【撤去】 ビニル材 保護塗装 t20【撤去】 既存モルタル【撤去】 既存タイル【撤去】 コンクリート【撤去】	→	改修後 ビニル床シート仕上 t2【新設】 構造用合板 t12 捨張り【新設】 パーティクルボード t20【新設】 (乾式二重床) ゴム座付支持脚【新設】 (乾式二重床) コンクリート【新設】 SD295 D10@250 (タテ30共)【新設】	化粧けい酸カルシウム板 t=6.0【新設】 アルミジョイナー【新設】 ビニル床シート包み上げ t2 H60【新設】	<table><tr><td colspan="4">高知市都市建設部公共建築課</td></tr><tr><td>係</td><td>係長</td><td>課長補佐</td><td>課長</td></tr><tr><td></td><td></td><td></td><td></td></tr></table> <table><tr><td>PROJECT NAME</td><td>春野平和保育園乳児用トイレ等改修工事</td><td>DATE</td><td>2026. 08. 30</td><td>NO</td><td>A-13</td></tr><tr><td>TITLE</td><td>部分詳細図(トイレ改修)</td><td>SCALE</td><td>1/5、1/20 (A2)</td><td colspan="2" rowspan="5">STUDIO NEUNG</td></tr><tr><td colspan="2" rowspan="4">一級建築士事務所 高知県知事登録第1283号 一級建築士 大臣登録第354764号 大田高志</td><td colspan="4" rowspan="4">一級建築士事務所 スタジオヌン 〒780-0901 高知県高知市上町4丁目5-15 TEL/FAX 088-825-0160</td></tr><tr></tr><tr></tr><tr></tr></table>	高知市都市建設部公共建築課				係	係長	課長補佐	課長					PROJECT NAME	春野平和保育園乳児用トイレ等改修工事	DATE	2026. 08. 30	NO	A-13	TITLE	部分詳細図(トイレ改修)	SCALE	1/5、1/20 (A2)	STUDIO NEUNG		一級建築士事務所 高知県知事登録第1283号 一級建築士 大臣登録第354764号 大田高志		一級建築士事務所 スタジオヌン 〒780-0901 高知県高知市上町4丁目5-15 TEL/FAX 088-825-0160			
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改修前

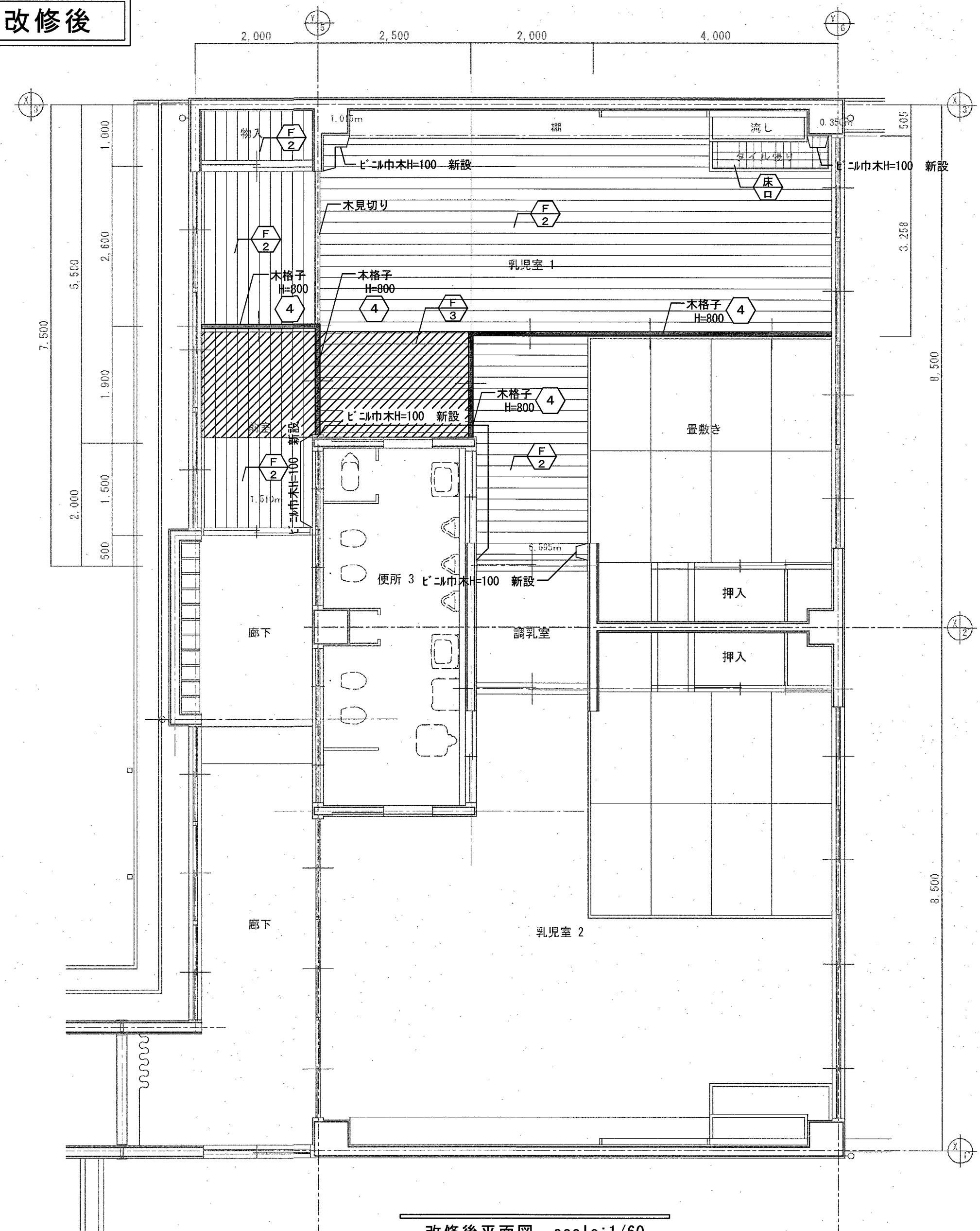


改修前平面図 scale:1/60

：木格子範囲を示す

※土間コンクリート鉄筋の撤去は、新設する鉄筋の継手長さを残し撤去すること。

改修後



改修後平面図 scale:1/60

：木格子範囲を示す

改修前仕上リスト

床	床:707A' 杉 t15	⇒ 【撤去】 根太45*45@360共	大引90*45の下 飼いモルタル t30	⇒ 【既存のまま】
床	床:タイル張り t8	⇒ 【既存のまま】 根太45*40@360	大引90*45 飼いモルタル t25	⇒ 【既存のまま】
床	床:707A' 杉 t15	⇒ 【撤去】 根太45*45@360	大引90*45 飼いモルタル t30	⇒ 【撤去】
4	木格子 H800 ビス止め	⇒ 取外し後【保管】	コンクリート(t100まで)	

改修後仕上リスト

床	床:複合フローリング t12	根太45*36@360	⇒ 【新設】 大引90*45	⇒ 【既存のまま】
床	床:複合フローリング t12	構造用合板 t12下地	⇒ 【新設】 コンクリート(t100)	⇒ 【新設】
4	木格子 H800 ビス止め	⇒ 既存【再取付】		

高知市都市建設部公共建築課			
係	係長	課長補佐	課長
鈴木	笠岡	山崎	松本

PROJECT NAME		DATE	NO
春野平和保育園乳児用トイレ等改修工事		2026.08.30	A-14
TITLE		SCALE	
【改修前・改修後】乳児室平面図		1/60 (A2)	
一級建築士事務所 高知県知事登録第1283号 級建築士 大臣登録第354764号 大田高志		一級建築士事務所 スタジオN 〒780-0901 高知県高知市上町4丁目5-15 TEL/FAX 088-825-0160	
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