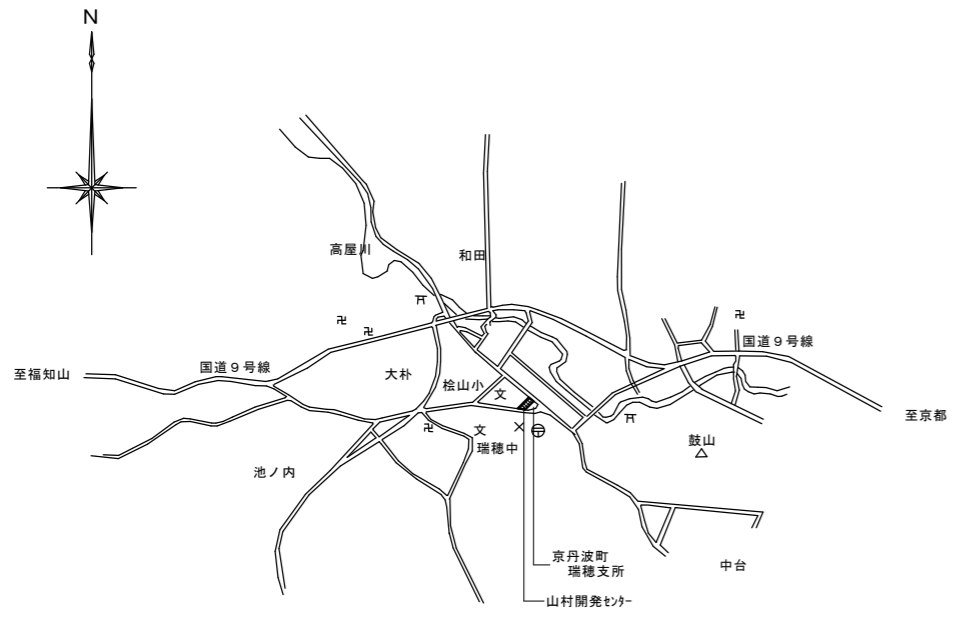


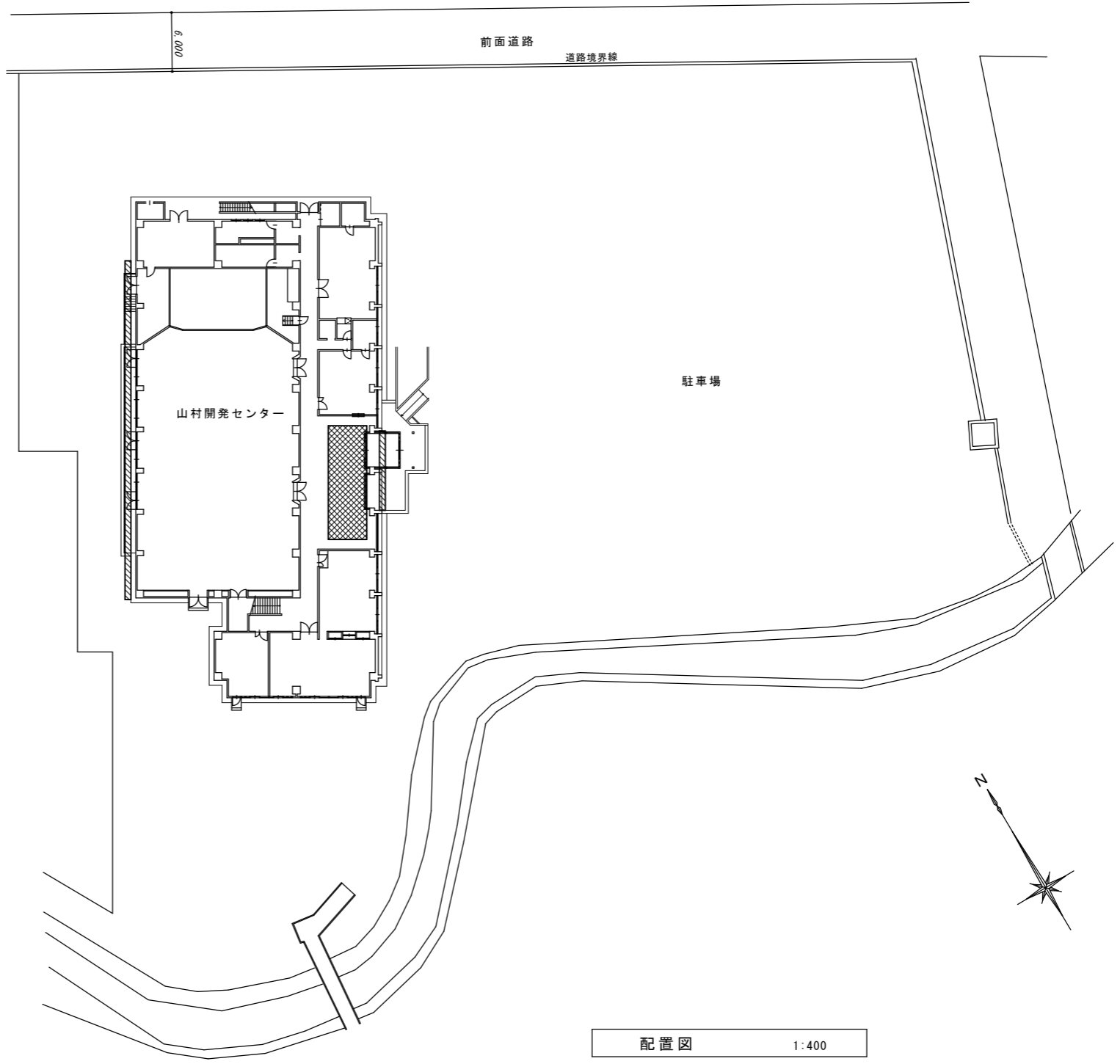
平成24年度 山村開発センター屋根改修工事

| 番号 | 図名 | 縮尺 | 番号 | 図名 | 縮尺 |
|------|---------------|-------------|------|---------|-------|
| 意-01 | 表紙・図面リスト | - | 意-08 | 屋根伏図 | 1:200 |
| -02 | 建築改修工事特記仕様書-1 | - | -09 | 立面図 | 1:200 |
| -03 | 建築改修工事特記仕様書-2 | - | -10 | 天井伏図 | 1:200 |
| -04 | 附近見取り図 配置図 | 1:400 | -11 | ロビー展開図 | 1:50 |
| -05 | 内外仕上表 | - | -12 | 部分詳細図-1 | 1:30 |
| -06 | 1階平面図 | 1:200 | -13 | 部分詳細図-2 | 1:30 |
| -07 | 2階平面図 | 1:200 1:100 | | | |



| 章 項 目 | 特 記 事 項 | 章 項 目 | 特 記 事 項 | 章 項 目 | 特 記 事 項 | 章 項 目 | 特 記 事 項 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------------------------------|--|-------------|----------|-----------------------------|---------|----------------------|---------|--------|--------------------|--|---------|----------------------|---------|---------|--|--------|---------|----------------------|--|---------|--|---------|----------|----------------------|--------|----------|--|----------|--|---|--|---------------|-------|----------|--|--|--|------|-------------------------------|-----|---|--------|-----------|-----|-------|------------|--------------|--------|-----------|------|-------------------------|-----|--------|------|------|-----|-------|-----|-------------|----------|-----------------------------|-------|-----|------------|---|--|-------|-----|-------------|--|----|---|--|------------|--|--|---|--|--|-----------|-------|-----|-----|-----------|--------|-----|----|-----------|--------|--|--|----------|--|--|--|-----------|--------|------|--|---------------|---------------|-----|--|--|--------|------|--|-----------|---------------|-----|--|--|--------|------|--|--------------|--------|-----|--|-------------|--------|---------|--|--------------|--|--|--|--------------|--------|------|--|---------|----------|-----|-----|-----|---------|-------|------|---------|---------|---------|--|--|--|------|---------|---------|--|--|--|---------|---------|---------|--|--|--|------|---------|---------|--|--|--|---------|---------|---------|--|--|--|------|---------|---------|--|-----|----------------|-----------------|---------------------|-------------------|------------------|--|----------------------------|----------------------|---------------------|--|--------|----------------------|------------------------------|-------------------|---------------------------|---------------------|-------|---------------------|-------|-----------------------|-----------|-------------------|--|--------------------|------------------------|------------|---------------------|------------|-----------------|------------|-----------------|-------|----------------------|--------------|---------------|----------|----------|--------------|------------------------|-----------|------------------|--------------|----------------------------|------------|--|
| 2 改質アスファルトシート防水 (3.4.2) ~ (3.4.4) | <p>○露出防水密着工法</p> <table border="1"> <tr><th>種 別</th><th>防水層</th><th>施 工 箇 所</th></tr> <tr><td>○M4AS工法</td><td>○AS-1 ○AS-2</td><td>表3.4.1</td></tr> <tr><td>○AS-3</td><td></td><td></td></tr> </table> <p>○露出防水絶縁工法</p> <table border="1"> <tr><th>種 別</th><th>防水層</th><th>施 工 箇 所</th></tr> <tr><td>○M3AS工法</td><td>○AS-4 ○AS-5</td><td>表3.4.2</td></tr> <tr><td>○P0AS工法</td><td>○AS-6</td><td></td></tr> </table> <p>○露出防水絶縁断熱工法</p> <table border="1"> <tr><th>種 別</th><th>防水層</th><th>施 工 箇 所</th></tr> <tr><td>○M3ASI工法</td><td>○AS1-1</td><td rowspan="3">表3.4.3</td></tr> <tr><td>○M4ASI工法</td><td>○AS1-2</td></tr> <tr><td>○P0ASI工法</td><td></td></tr> </table> <p>断熱材(露出防水絶縁断熱工法) 厚さ(mm) ○ 材質 ※改質アスファルトシート製造所の仕様による</p> <p>仕上げ塗料 ○ 材種 () ○ 設置数量 (1箇所/ ___ m²)</p> <p>脱気装置 ※設ける 材種 () 設置数量 (1箇所/ ___ m²)</p> <p>防湿層 ○設ける ○設けない</p> <p>改質アスファルト 下地に部分的に溶着又は接着させる場合 ○ 施工法 ()</p> | 種 別 | 防水層 | 施 工 箇 所 | ○M4AS工法 | ○AS-1 ○AS-2 | 表3.4.1 | ○AS-3 | | | 種 別 | 防水層 | 施 工 箇 所 | ○M3AS工法 | ○AS-4 ○AS-5 | 表3.4.2 | ○P0AS工法 | ○AS-6 | | 種 別 | 防水層 | 施 工 箇 所 | ○M3ASI工法 | ○AS1-1 | 表3.4.3 | ○M4ASI工法 | ○AS1-2 | ○P0ASI工法 | | <p>⑨とい(雨水) (3.8.2) ~ (3.8.3)</p> | <p>目地寸法 コンクリートの打継ぎ目地及びひび割れ誘発目地 ※幅20mm以上、深さ10mm以上 ○ ガラス回りの目地 ※幅5mm以上、深さ5mm以上 ○ その他の目地 ※幅10mm以上、深さ10mm以上 ○</p> <p>シーリングの試験 ※簡易接着性試験 (部位 _____) ○引張接着性試験 (部位 _____)</p> <p>※外とい(外気に接するとい)</p> <table border="1"> <tr><th>材 質</th><th>そ の 他</th></tr> <tr><td>ルーフトレイン等</td><td>※ 鋼鉄製</td></tr> <tr><td>軒どい</td><td>※ 硬質塩化ビニル製 (角形) (前高) 巾120mm (カラー) 巾150mm</td></tr> <tr><td>たてとい</td><td>※ 硬質塩化ビニル管 (VP) (カラー) 径 100mm</td></tr> <tr><td>谷どい</td><td>※</td></tr> <tr><td>とい受け金物</td><td>※ 亜鉛メッキ鋼板</td></tr> </table> <p>○内とい (VP管は使用しない)</p> <table border="1"> <tr><th>材 質</th><th>そ の 他</th></tr> <tr><td>たてとい及び横走り管</td><td>※ SGP 径 75mm</td></tr> <tr><td>とい受け金物</td><td>※ 亜鉛メッキ鋼板</td></tr> <tr><td>防露巻き</td><td>※ 改修仕様表3.8.3による ※ F☆☆☆☆</td></tr> </table> <p>※ 掃除口を設ける (開放性のある自転車置き場のといを除く) ○ 養生鉄管を設ける (径 厚さ 長さ) ○ 既存といの撤去及び養生 () ○ 鋼管製といの防露巻 (※表3.8.4 ○ _____) ○ たてとい受金物 ()</p> <p>(表3.9.1)</p> <table border="1"> <tr><th>種 類</th><th>板厚(mm)</th><th>表面処理</th><th>固定間隔</th><th>備 考</th></tr> <tr><td>●250形</td><td>1.6</td><td>○A-1種 (無着色)</td><td>※1.3 m程度</td><td>隅角部及び突当たり部等の役物は本体製所造の仕様による。</td></tr> <tr><td>○300形</td><td>1.8</td><td>○A-2種 (着色)</td><td>○</td><td></td></tr> <tr><td>○350形</td><td>2.0</td><td>○B-1種 (無着色)</td><td></td><td>脱着</td></tr> <tr><td>○</td><td></td><td>●B-2種 (着色)</td><td></td><td></td></tr> </table> <p>○曲げ材 ※2.0 ○</p> <p>※建築基準法に基づき定まる風圧力・積雪荷重に対応した工法を品質計画により定める。</p> | 材 質 | そ の 他 | ルーフトレイン等 | ※ 鋼鉄製 | 軒どい | ※ 硬質塩化ビニル製 (角形) (前高) 巾120mm (カラー) 巾150mm | たてとい | ※ 硬質塩化ビニル管 (VP) (カラー) 径 100mm | 谷どい | ※ | とい受け金物 | ※ 亜鉛メッキ鋼板 | 材 質 | そ の 他 | たてとい及び横走り管 | ※ SGP 径 75mm | とい受け金物 | ※ 亜鉛メッキ鋼板 | 防露巻き | ※ 改修仕様表3.8.3による ※ F☆☆☆☆ | 種 類 | 板厚(mm) | 表面処理 | 固定間隔 | 備 考 | ●250形 | 1.6 | ○A-1種 (無着色) | ※1.3 m程度 | 隅角部及び突当たり部等の役物は本体製所造の仕様による。 | ○300形 | 1.8 | ○A-2種 (着色) | ○ | | ○350形 | 2.0 | ○B-1種 (無着色) | | 脱着 | ○ | | ●B-2種 (着色) | | | <p>4 塗装改修工事</p> <p>④錆止め塗料塗り (7.3.2) (7.3.3)</p> <p>⑤塗装工程 (7.4.2) (7.14.2)</p> | <p>5 内外装改修工事</p> <p>③仕上塗材 (4.6.5)</p> <p>④軽量鉄骨天井 下地 (6.6.2) (6.6.4)</p> <p>⑤せつこうボード、その他ボード及び合板張り (6.13.2) (6.13.3)</p> | <p>●複層仕上塗材 (JIS A 6909) (表15.5.1)</p> <table border="1"> <tr><th>種 類 (呼び名)</th><th>仕 上 げ</th><th>工 法</th><th>備 考</th></tr> <tr><td>○ 複層塗材 CE</td><td>○ 凸部処理</td><td>吹付け</td><td>柱型</td></tr> <tr><td>○ 複層塗材 SI</td><td>● 凹凸模様</td><td></td><td></td></tr> <tr><td>● 複層塗材 E</td><td></td><td></td><td></td></tr> <tr><td>○ 複層塗材 RE</td><td>○ ゆず肌状</td><td>ローラー</td><td></td></tr> <tr><td>○ 可とう形複層塗材 CE</td><td>○ 凸部処理 ○ 凹凸模様</td><td>吹付け</td><td></td></tr> <tr><td></td><td>○ ゆず肌状</td><td>ローラー</td><td></td></tr> <tr><td>○ 複層塗材 RS</td><td>○ 凸部処理 ○ 凹凸模様</td><td>吹付け</td><td></td></tr> <tr><td></td><td>○ ゆず肌状</td><td>ローラー</td><td></td></tr> <tr><td>○ 防水形複層塗材 CE</td><td>○ 凸部処理</td><td>吹付け</td><td></td></tr> <tr><td>○ 防水形複層塗材 E</td><td>○ 凹凸模様</td><td>(○ 増塗材)</td><td></td></tr> <tr><td>○ 防水形複層塗材 RS</td><td></td><td></td><td></td></tr> <tr><td>○ 防水形複層塗材 RE</td><td>○ ゆず肌状</td><td>ローラー</td><td></td></tr> </table> <p>タイルの種類</p> <table border="1"> <tr><th>施 工 箇 所</th><th>形状寸法(mm)</th><th>生 地</th><th>釉 薬</th><th>役 物</th><th>工 法、その他</th></tr> <tr><td>屋上 樋下</td><td>150角</td><td>●磁器 ○陶器</td><td>●無釉 ○有釉</td><td>○有釉 ○有釉</td><td></td></tr> <tr><td></td><td></td><td>○せつ器</td><td>○施釉 ●無し</td><td>○有釉 ○有釉</td><td></td></tr> <tr><td></td><td></td><td>○磁器 ○陶器</td><td>○無釉 ○有釉</td><td>○有釉 ○有釉</td><td></td></tr> <tr><td></td><td></td><td>○せつ器</td><td>○施釉 ○無し</td><td>○有釉 ○有釉</td><td></td></tr> <tr><td></td><td></td><td>○磁器 ○陶器</td><td>○無釉 ○有釉</td><td>○有釉 ○有釉</td><td></td></tr> <tr><td></td><td></td><td>○せつ器</td><td>○施釉 ○無し</td><td>○有釉 ○有釉</td><td></td></tr> </table> <p>タイルの試験張り ※行わない ○行う タイルの見本焼き ※行わない ○行う 窓回りの固定 ※行わない ○行う</p> <p>野縁等の種類 屋内 ※19型 ○25型 (表6.6.1) 屋外 ○19型 ※25型</p> <p>既存の埋込みインサートの使用 ※再利用しない ○再利用する あと施工アンカーの引抜き試験 ○行う (箇所以上、 N/箇所)</p> <p>屋外のはずれ留め補強 ※有り ○無し 耐震性を考慮した補強 ○有り ○無し 耐風圧性を考慮した補強 ○有り ○無し 吊りボルト間隔が900mmを超える場合の補強方法 ※図示 ○</p> <p>種別 ※改修仕様表6.13.1による JIS規格品とする (表6.13.1)</p> <table border="1"> <tr><th>種 類</th><th>規 格、厚 さ (mm) 等</th></tr> <tr><td>●せつこうボード (GB-R)</td><td>※12.5(不燃) ○9.5(準不燃)</td></tr> <tr><td>○化粧せつこうボード (GB-D)</td><td>○ 杉板模様 ※12.5(不燃)</td></tr> <tr><td></td><td>○ トラバーチン模様 (鉄釘下地は専用のものとする)</td></tr> <tr><td>○不燃積層せつこうボード (GB-NC)</td><td>○ トラバーチン模様 ※9.5(不燃)</td></tr> <tr><td></td><td>○ 模様なし</td></tr> <tr><td>○シーシングせつこうボード (GB-S)</td><td>○15(不燃) ○12.5(準不燃) ※9.5(準不燃)</td></tr> <tr><td>○強化せつこうボード (GB-F)</td><td>○21(不燃) ○15(不燃) ○12.5(不燃)</td></tr> <tr><td>○ロックウール吸音ボード (RW-B)</td><td>※25 ○</td></tr> <tr><td>○グラスウール吸音ボード (GW-B)</td><td>※25 ○</td></tr> <tr><td>○吸音あなまきせつこうボード (GB-P)</td><td>○9.5(準不燃)</td></tr> <tr><td>●ロックウール化粧吸音板 (DR)</td><td>内部用 フラット ○12(不燃) ※9(不燃) 立体模様 ●15(不燃) ※12(不燃) 軒天用 フラット ○12(不燃) ※9(不燃) 立体模様 ○15(不燃) ※12(不燃)</td></tr> <tr><td>●けい酸カルシウム板 (0.8FK)</td><td>タイプ2 (無石棉) ○8.0 ●6.0 ○</td></tr> <tr><td>○メラミン樹脂化粧板</td><td>JIS K 6903 による ※1.2</td></tr> <tr><td>○難燃木毛セメント板</td><td>○30 ○25 ○20 ○15</td></tr> <tr><td>○断熱木毛セメント板</td><td>○30 ○25 ○20 ○15</td></tr> <tr><td>●普通合板</td><td>厚さ 5.5 接着の程度 表板樹種 しな</td></tr> <tr><td>(※難燃処理○防煙処理)</td><td>表板の品質 防虫処理○行う</td></tr> <tr><td>○天然木化粧合板</td><td>厚さ 接着の程度</td></tr> <tr><td>(※難燃処理○防煙処理)</td><td>化粧板樹種 ○なら ○しおじ 防虫処理○行う</td></tr> <tr><td>○特殊加工化粧合板</td><td>厚さ 接着の程度 化粧加工の方法</td></tr> <tr><td>(※難燃処理○防煙処理)</td><td>表面性能 ○F ○FW ○W ○WS 防虫処理○行う</td></tr> <tr><td>○その他下張り用合板</td><td></td></tr> </table> <p>軽量鉄骨下地ボード遮音壁の遮音シール材 (表3.7.1) ※アクリル系シーリング ○ジョイントコンパウンド</p> <p>せつこうボードの目地処理 (表6.13.4) ○目透かし ●突付け ○継目処理</p> <p>合板類の張付け (表6.13.3) ○A種 ※B種</p> <p>ハーフリキッド、MDF、合板、化粧合板等のホルムアルデヒドの放散量 JASで定める ※F☆☆☆☆ ○F☆☆☆☆ ○</p> | 種 類 (呼び名) | 仕 上 げ | 工 法 | 備 考 | ○ 複層塗材 CE | ○ 凸部処理 | 吹付け | 柱型 | ○ 複層塗材 SI | ● 凹凸模様 | | | ● 複層塗材 E | | | | ○ 複層塗材 RE | ○ ゆず肌状 | ローラー | | ○ 可とう形複層塗材 CE | ○ 凸部処理 ○ 凹凸模様 | 吹付け | | | ○ ゆず肌状 | ローラー | | ○ 複層塗材 RS | ○ 凸部処理 ○ 凹凸模様 | 吹付け | | | ○ ゆず肌状 | ローラー | | ○ 防水形複層塗材 CE | ○ 凸部処理 | 吹付け | | ○ 防水形複層塗材 E | ○ 凹凸模様 | (○ 増塗材) | | ○ 防水形複層塗材 RS | | | | ○ 防水形複層塗材 RE | ○ ゆず肌状 | ローラー | | 施 工 箇 所 | 形状寸法(mm) | 生 地 | 釉 薬 | 役 物 | 工 法、その他 | 屋上 樋下 | 150角 | ●磁器 ○陶器 | ●無釉 ○有釉 | ○有釉 ○有釉 | | | | ○せつ器 | ○施釉 ●無し | ○有釉 ○有釉 | | | | ○磁器 ○陶器 | ○無釉 ○有釉 | ○有釉 ○有釉 | | | | ○せつ器 | ○施釉 ○無し | ○有釉 ○有釉 | | | | ○磁器 ○陶器 | ○無釉 ○有釉 | ○有釉 ○有釉 | | | | ○せつ器 | ○施釉 ○無し | ○有釉 ○有釉 | | 種 類 | 規 格、厚 さ (mm) 等 | ●せつこうボード (GB-R) | ※12.5(不燃) ○9.5(準不燃) | ○化粧せつこうボード (GB-D) | ○ 杉板模様 ※12.5(不燃) | | ○ トラバーチン模様 (鉄釘下地は専用のものとする) | ○不燃積層せつこうボード (GB-NC) | ○ トラバーチン模様 ※9.5(不燃) | | ○ 模様なし | ○シーシングせつこうボード (GB-S) | ○15(不燃) ○12.5(準不燃) ※9.5(準不燃) | ○強化せつこうボード (GB-F) | ○21(不燃) ○15(不燃) ○12.5(不燃) | ○ロックウール吸音ボード (RW-B) | ※25 ○ | ○グラスウール吸音ボード (GW-B) | ※25 ○ | ○吸音あなまきせつこうボード (GB-P) | ○9.5(準不燃) | ●ロックウール化粧吸音板 (DR) | 内部用 フラット ○12(不燃) ※9(不燃) 立体模様 ●15(不燃) ※12(不燃) 軒天用 フラット ○12(不燃) ※9(不燃) 立体模様 ○15(不燃) ※12(不燃) | ●けい酸カルシウム板 (0.8FK) | タイプ2 (無石棉) ○8.0 ●6.0 ○ | ○メラミン樹脂化粧板 | JIS K 6903 による ※1.2 | ○難燃木毛セメント板 | ○30 ○25 ○20 ○15 | ○断熱木毛セメント板 | ○30 ○25 ○20 ○15 | ●普通合板 | 厚さ 5.5 接着の程度 表板樹種 しな | (※難燃処理○防煙処理) | 表板の品質 防虫処理○行う | ○天然木化粧合板 | 厚さ 接着の程度 | (※難燃処理○防煙処理) | 化粧板樹種 ○なら ○しおじ 防虫処理○行う | ○特殊加工化粧合板 | 厚さ 接着の程度 化粧加工の方法 | (※難燃処理○防煙処理) | 表面性能 ○F ○FW ○W ○WS 防虫処理○行う | ○その他下張り用合板 | |
| 種 別 | 防水層 | 施 工 箇 所 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○M4AS工法 | ○AS-1 ○AS-2 | 表3.4.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○AS-3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 種 別 | 防水層 | 施 工 箇 所 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○M3AS工法 | ○AS-4 ○AS-5 | 表3.4.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○P0AS工法 | ○AS-6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 種 別 | 防水層 | 施 工 箇 所 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○M3ASI工法 | ○AS1-1 | 表3.4.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○M4ASI工法 | ○AS1-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○P0ASI工法 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 材 質 | そ の 他 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ルーフトレイン等 | ※ 鋼鉄製 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 軒どい | ※ 硬質塩化ビニル製 (角形) (前高) 巾120mm (カラー) 巾150mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| たてとい | ※ 硬質塩化ビニル管 (VP) (カラー) 径 100mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 谷どい | ※ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| とい受け金物 | ※ 亜鉛メッキ鋼板 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 材 質 | そ の 他 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| たてとい及び横走り管 | ※ SGP 径 75mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| とい受け金物 | ※ 亜鉛メッキ鋼板 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 防露巻き | ※ 改修仕様表3.8.3による ※ F☆☆☆☆ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 種 類 | 板厚(mm) | 表面処理 | 固定間隔 | 備 考 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ●250形 | 1.6 | ○A-1種 (無着色) | ※1.3 m程度 | 隅角部及び突当たり部等の役物は本体製所造の仕様による。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○300形 | 1.8 | ○A-2種 (着色) | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○350形 | 2.0 | ○B-1種 (無着色) | | 脱着 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | | ●B-2種 (着色) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 種 類 (呼び名) | 仕 上 げ | 工 法 | 備 考 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ 複層塗材 CE | ○ 凸部処理 | 吹付け | 柱型 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ 複層塗材 SI | ● 凹凸模様 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ● 複層塗材 E | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ 複層塗材 RE | ○ ゆず肌状 | ローラー | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ 可とう形複層塗材 CE | ○ 凸部処理 ○ 凹凸模様 | 吹付け | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ○ ゆず肌状 | ローラー | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ 複層塗材 RS | ○ 凸部処理 ○ 凹凸模様 | 吹付け | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ○ ゆず肌状 | ローラー | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ 防水形複層塗材 CE | ○ 凸部処理 | 吹付け | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ 防水形複層塗材 E | ○ 凹凸模様 | (○ 増塗材) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ 防水形複層塗材 RS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ 防水形複層塗材 RE | ○ ゆず肌状 | ローラー | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 施 工 箇 所 | 形状寸法(mm) | 生 地 | 釉 薬 | 役 物 | 工 法、その他 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 屋上 樋下 | 150角 | ●磁器 ○陶器 | ●無釉 ○有釉 | ○有釉 ○有釉 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | ○せつ器 | ○施釉 ●無し | ○有釉 ○有釉 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | ○磁器 ○陶器 | ○無釉 ○有釉 | ○有釉 ○有釉 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | ○せつ器 | ○施釉 ○無し | ○有釉 ○有釉 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | ○磁器 ○陶器 | ○無釉 ○有釉 | ○有釉 ○有釉 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | ○せつ器 | ○施釉 ○無し | ○有釉 ○有釉 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 種 類 | 規 格、厚 さ (mm) 等 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ●せつこうボード (GB-R) | ※12.5(不燃) ○9.5(準不燃) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○化粧せつこうボード (GB-D) | ○ 杉板模様 ※12.5(不燃) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ○ トラバーチン模様 (鉄釘下地は専用のものとする) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○不燃積層せつこうボード (GB-NC) | ○ トラバーチン模様 ※9.5(不燃) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ○ 模様なし | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○シーシングせつこうボード (GB-S) | ○15(不燃) ○12.5(準不燃) ※9.5(準不燃) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○強化せつこうボード (GB-F) | ○21(不燃) ○15(不燃) ○12.5(不燃) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ロックウール吸音ボード (RW-B) | ※25 ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○グラスウール吸音ボード (GW-B) | ※25 ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○吸音あなまきせつこうボード (GB-P) | ○9.5(準不燃) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ●ロックウール化粧吸音板 (DR) | 内部用 フラット ○12(不燃) ※9(不燃) 立体模様 ●15(不燃) ※12(不燃) 軒天用 フラット ○12(不燃) ※9(不燃) 立体模様 ○15(不燃) ※12(不燃) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ●けい酸カルシウム板 (0.8FK) | タイプ2 (無石棉) ○8.0 ●6.0 ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○メラミン樹脂化粧板 | JIS K 6903 による ※1.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○難燃木毛セメント板 | ○30 ○25 ○20 ○15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○断熱木毛セメント板 | ○30 ○25 ○20 ○15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ●普通合板 | 厚さ 5.5 接着の程度 表板樹種 しな | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (※難燃処理○防煙処理) | 表板の品質 防虫処理○行う | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○天然木化粧合板 | 厚さ 接着の程度 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (※難燃処理○防煙処理) | 化粧板樹種 ○なら ○しおじ 防虫処理○行う | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○特殊加工化粧合板 | 厚さ 接着の程度 化粧加工の方法 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (※難燃処理○防煙処理) | 表面性能 ○F ○FW ○W ○WS 防虫処理○行う | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○その他下張り用合板 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ③合成高分子系シート防水 (3.5.2) ~ (3.5.4) | <table border="1"> <tr><th>種 別</th><th>防水層</th><th>施 工 箇 所</th></tr> <tr><td>●P0S工法</td><td>○S(I)-F1 (t- ※1.2 ○)</td><td rowspan="4">屋上</td></tr> <tr><td>○S4S工法</td><td>PC部材入隅増強 (※有り ○無し)</td><td></td></tr> <tr><td>○P0S1工法</td><td>○S(I)-F2 (t- ※2.0 ○)</td><td></td></tr> <tr><td>○S4S1工法</td><td>○S(I)-M1 (t- ※1.5 ○) ●S(I)-M2 (t- ※1.5 ○) ○S(I)-M3 (t- ※1.2 ○)</td><td>表3.5.1</td></tr> <tr><td>○S3S工法</td><td>○S(I)-F1 (t- ※1.2 ○)</td><td rowspan="2"></td></tr> <tr><td>○S3S1工法</td><td>PC部材入隅増強 (※有り ○無し) ○S(I)-F2 (t- ※2.0 ○)</td><td></td></tr> <tr><td>○M4S工法</td><td>○S(I)-M1 (t- ※1.5 ○)</td><td rowspan="3"></td></tr> <tr><td>○M4S1工法</td><td>○S(I)-M2 (t- ※1.5 ○) ○S(I)-M3 (t- ※1.2 ○)</td><td></td></tr> </table> <p>断熱材 ●用いる (厚さ(mm) 50、種類 硬質ウレタンフォーム) PCコンクリート部材下地の場合の目地処理 ○ 絶縁用シート ※発泡ポリエチレンシート ○</p> <p>仕上げ塗料 ● 材種 () ○ 設置数量 (1箇所/ ___ m²)</p> <p>脱気装置 ●設ける 材種 () 設置数量 (1箇所/ ___ m²) ※建築基準法に基づき定まる風圧力に対応した工法を品質計画により定めること。</p> <p>製品・製造所 (※ホルムアルデヒド変成率 リリカ可塑材100%) (株)京都防水センター 早川ゴム(株) (株)いよいよ</p> | 種 別 | 防水層 | 施 工 箇 所 | ●P0S工法 | ○S(I)-F1 (t- ※1.2 ○) | 屋上 | ○S4S工法 | PC部材入隅増強 (※有り ○無し) | | ○P0S1工法 | ○S(I)-F2 (t- ※2.0 ○) | | ○S4S1工法 | ○S(I)-M1 (t- ※1.5 ○) ●S(I)-M2 (t- ※1.5 ○) ○S(I)-M3 (t- ※1.2 ○) | 表3.5.1 | ○S3S工法 | ○S(I)-F1 (t- ※1.2 ○) | | ○S3S1工法 | PC部材入隅増強 (※有り ○無し) ○S(I)-F2 (t- ※2.0 ○) | | ○M4S工法 | ○S(I)-M1 (t- ※1.5 ○) | | ○M4S1工法 | ○S(I)-M2 (t- ※1.5 ○) ○S(I)-M3 (t- ※1.2 ○) | | <p>⑩アルミニウム製 笠木 (3.9.2) (3.9.3)</p> | <p>1 塗装業者 (7.1.3)</p> <p>2 塗装材料 (7.1.3)</p> <p>3 下地調整 (7.2.2) (7.2.7)</p> | <p>6 マスチック塗材 塗り (7.15.2)</p> <p>(表7.15.1)</p> <table border="1"> <tr><th>仕 上 塗 り の 種 別</th></tr> <tr><td>○A種</td></tr> <tr><td>○B種</td></tr> </table> <p>保証年限 ※7年(鉄面を除く)、3年(鉄面)○年 ※納費業者と塗装施工業者又は事業協同組合の連名による保証書を提出すること。</p> | 仕 上 塗 り の 種 別 | ○A種 | ○B種 | <p>①モルタル塗り (6.15.2) ~ (6.15.6)</p> <p>②タイル張り (6.16.2) ~ (6.16.5)</p> | <p>既製目地材 ○適用する (形状 _____) 床の目地 ○設ける (工法 ※改修仕様表6.15.6(b)(3)による ○ _____)</p> <p>伸縮調整目地等 外壁及び床面 ※図示による ○ 屋内壁面 ※図示による ○</p> <p>施工後の確認と試験 浮きの確認 ※全面打診による確認を行う 接着力の試験 ※接着力試験機による接着力試験を行う ●行わない</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 種 別 | 防水層 | 施 工 箇 所 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ●P0S工法 | ○S(I)-F1 (t- ※1.2 ○) | 屋上 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○S4S工法 | PC部材入隅増強 (※有り ○無し) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○P0S1工法 | ○S(I)-F2 (t- ※2.0 ○) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○S4S1工法 | ○S(I)-M1 (t- ※1.5 ○) ●S(I)-M2 (t- ※1.5 ○) ○S(I)-M3 (t- ※1.2 ○) | | 表3.5.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○S3S工法 | ○S(I)-F1 (t- ※1.2 ○) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○S3S1工法 | PC部材入隅増強 (※有り ○無し) ○S(I)-F2 (t- ※2.0 ○) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○M4S工法 | ○S(I)-M1 (t- ※1.5 ○) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○M4S1工法 | ○S(I)-M2 (t- ※1.5 ○) ○S(I)-M3 (t- ※1.2 ○) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 仕 上 塗 り の 種 別 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○A種 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○B種 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |




附近見取り図 1:3000



配置図 1:400

- 凡例
-  枠組棚足場 W900 設置を示す。
 -  枠組足場 W900 設置を示す。
 - 欠損部補修、縦横取替は高所作業車とする。
 - ホール足場は移動足場（ローリングタワー）とする。
 - 設備機器類（室外機等）は十分に養生を行い、汚損を与えた場合は復旧すること。

DATE

| | | | | | | | |
|--|--|--|--------------------------------|----------------------------|----------|----|-------|
| | |  株式会社東亜設計 一級建築士事務所 | 管理建築士 柿本 恵 1級建築士 登録第125566号 | 工事名称 平成24年度 山田開発センター防水改修工事 | 設計 | 製図 | 意 —04 |
| | | | | 図名 付近見取り図 配置図 | 縮尺 1:400 | | |

外部仕上表


| | | | | | | | | |
|-----------|-----|---|-----------|-----------|----------------------------------|-----------|-------------------------------------|--|
| 屋根 本館 | 改修後 | ・ケレン清掃の上 塩化ビニル樹脂系シート防水絶縁工法 t=1.5 ・バリアシート天端: 鉄骨27押入 塩化ビニルシート防水 t=1.5 782並木W=250 (本'リイシ'変成'リリ'可塑材100%) | 外 壁 | 改修後 | ・欠損部補修: ケレン清掃の上 樹脂モルタル充填工法 天然石吹付 | 種及び 飾材 | 改修後 | ・硬質塩化ビニル-KVP管φ100(125φ) 35- ステンレス鋼み金物#1000 飾り餅 |
| | 改修前 | ・露出782782防水層 ・バリアシート天端: 鉄-鋼板並木 W=210 撤去 | | 軒 天 (玄関) | 改修前 | | ・外壁: コンクリート打放 天然石吹付 | 改修前 |
| 屋根 ホール | 改修後 | ・硬質ウレタン断熱材 t=50 塩化ビニル樹脂系シート防水絶縁工法 t=1.5 ・ケレン清掃の上 塩化ビニル樹脂系シート防水密着工法 t=1.5 (本'リイシ'変成'リリ'可塑材100%) ・排水溝: 鉄骨勾配調整 塩化ビニル樹脂系シート防水密着工法 t=1.5 | 軒 天 (北面庇) | 改修後 | ・(LGS下地) 珪酸カルシウム板 t=6.0 AE | 内外建具 | 改修後 | |
| | 改修前 | ・折板 山高150 t=0.8 4'7付 ・立上り: 鉄骨並木 露出782782防水 ・排水溝: 露出782782防水層 | | 軒 天 (北面庇) | 改修前 | | ・(LGS下地) 珪酸カルシウム板 t=6.0 外装薄塗材E吹付 撤去 | 改修前 |
| | | | 屋外階段 | 改修後 | ・SF-3製手摺リ ケレン清掃の上 2-XE 固定 | | 改修後 | |
| | | | | 改修前 | ・SF-3製手摺リ OP | | 改修前 | |

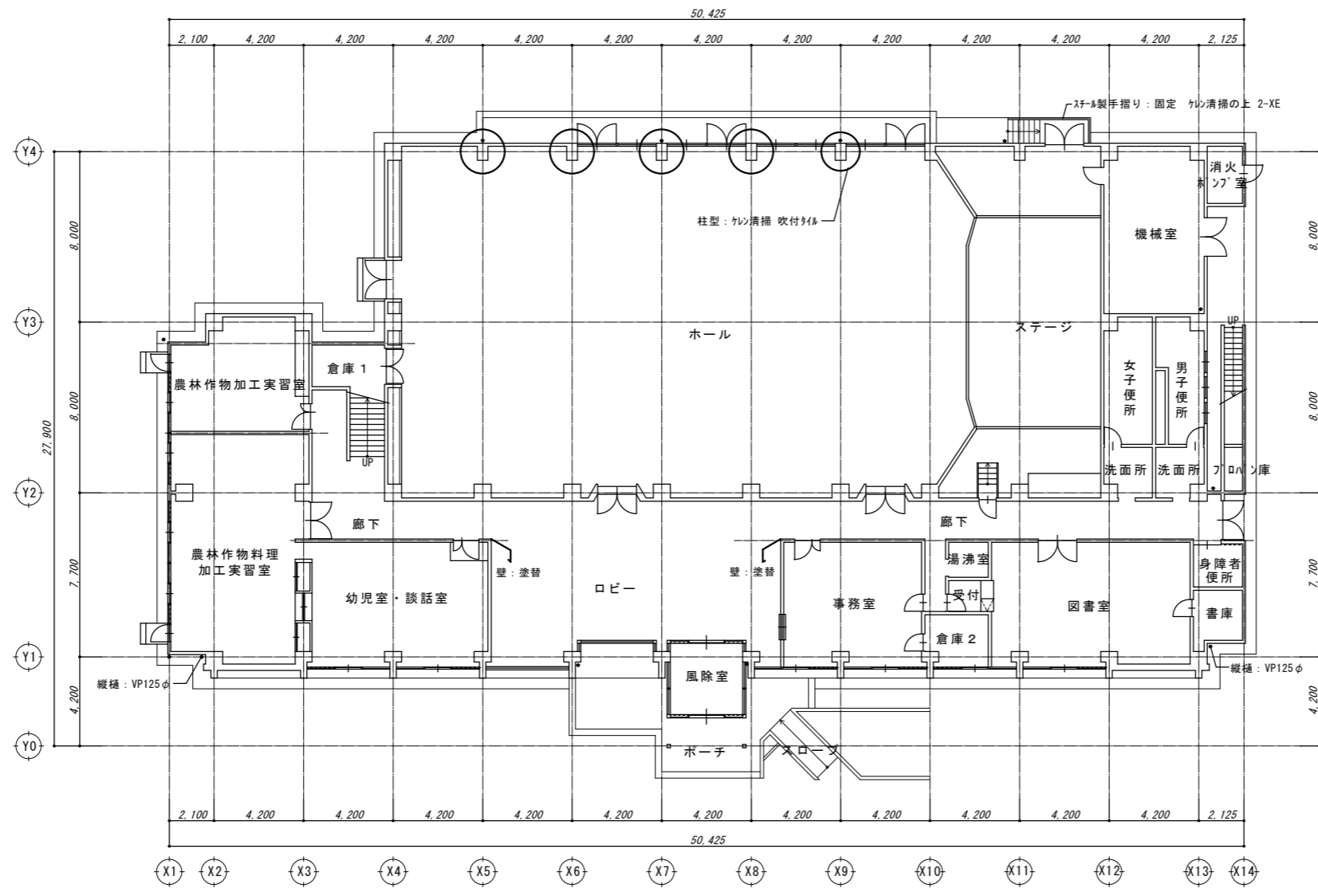
内部仕上表

(仕上げ又は、下地名) でのカッコ付きは、既設材料のままを示す

| 棟別 | 階 | 室名 | 改修後 | 床 | 782'ス | 巾 木 | 782'ス | 腰 壁 | 782'ス | 壁 | 782'ス | 天 井 | 782'ス | 廻り縁 | カーテンBOX | 備 考 | | | |
|----|----|------|-----|-------|-------|-------|-------|-------|-------|----------------|------------------------------------|-------|---|-------|---------|-------|-----------------------------|--|--|
| 本館 | 1F | 玄 関 | 改修後 | _____ | | _____ | _____ | _____ | | 清掃の上 トッポコート塗替 | | _____ | _____ | _____ | _____ | | | | |
| | | | 改修前 | _____ | | _____ | _____ | _____ | | コンクリート打放 吹付タイル | | _____ | _____ | _____ | _____ | | | | |
| | | ロビー | 改修後 | _____ | | _____ | _____ | _____ | _____ | | 清掃の上 トッポコート塗替 | | 石膏板'-ト' t=9.0 ロック-4吸音板 t=15.0 (9'7) | _____ | _____ | _____ | 照明器具 スイッチ コンセント 他設備機器 脱着本工事 | | |
| | | | 改修前 | _____ | | _____ | _____ | _____ | _____ | | コンクリート打放 吹付タイル | | (LGS下地) 石膏板'-ト' t=9.0 ロック-4吸音板 t=15.0 (9'7) 撤去 | _____ | _____ | _____ | | | |
| | | ホー ル | 改修後 | _____ | | _____ | _____ | _____ | _____ | | 有孔シタ'-ニ' EP 柱型一部: ケレン清掃の上 吹付タイル | | _____ | _____ | _____ | _____ | | | |
| | | | 改修前 | _____ | | _____ | _____ | _____ | _____ | | 有孔シタ'-ニ' EP (一部撤去) 柱型: 吹付タイル | | _____ | _____ | _____ | _____ | | | |
| | | | | 改修後 | | | | | | | | | | | | | | | |
| | | | | 改修前 | | | | | | | | | | | | | | | |
| | | | | 改修後 | | | | | | | | | | | | | | | |
| | | | | 改修前 | | | | | | | | | | | | | | | |
| | | | | 改修後 | | | | | | | | | | | | | | | |
| | | | | 改修前 | | | | | | | | | | | | | | | |
| | | | | 改修後 | | | | | | | | | | | | | | | |
| | | | | 改修前 | | | | | | | | | | | | | | | |
| | | | | 改修後 | | | | | | | | | | | | | | | |
| | | | | 改修前 | | | | | | | | | | | | | | | |
| | | | | 改修後 | | | | | | | | | | | | | | | |
| | | | | 改修前 | | | | | | | | | | | | | | | |
| | | | | 改修後 | | | | | | | | | | | | | | | |
| | | | | 改修前 | | | | | | | | | | | | | | | |
| | | | | 改修後 | | | | | | | | | | | | | | | |
| | | | | 改修前 | | | | | | | | | | | | | | | |

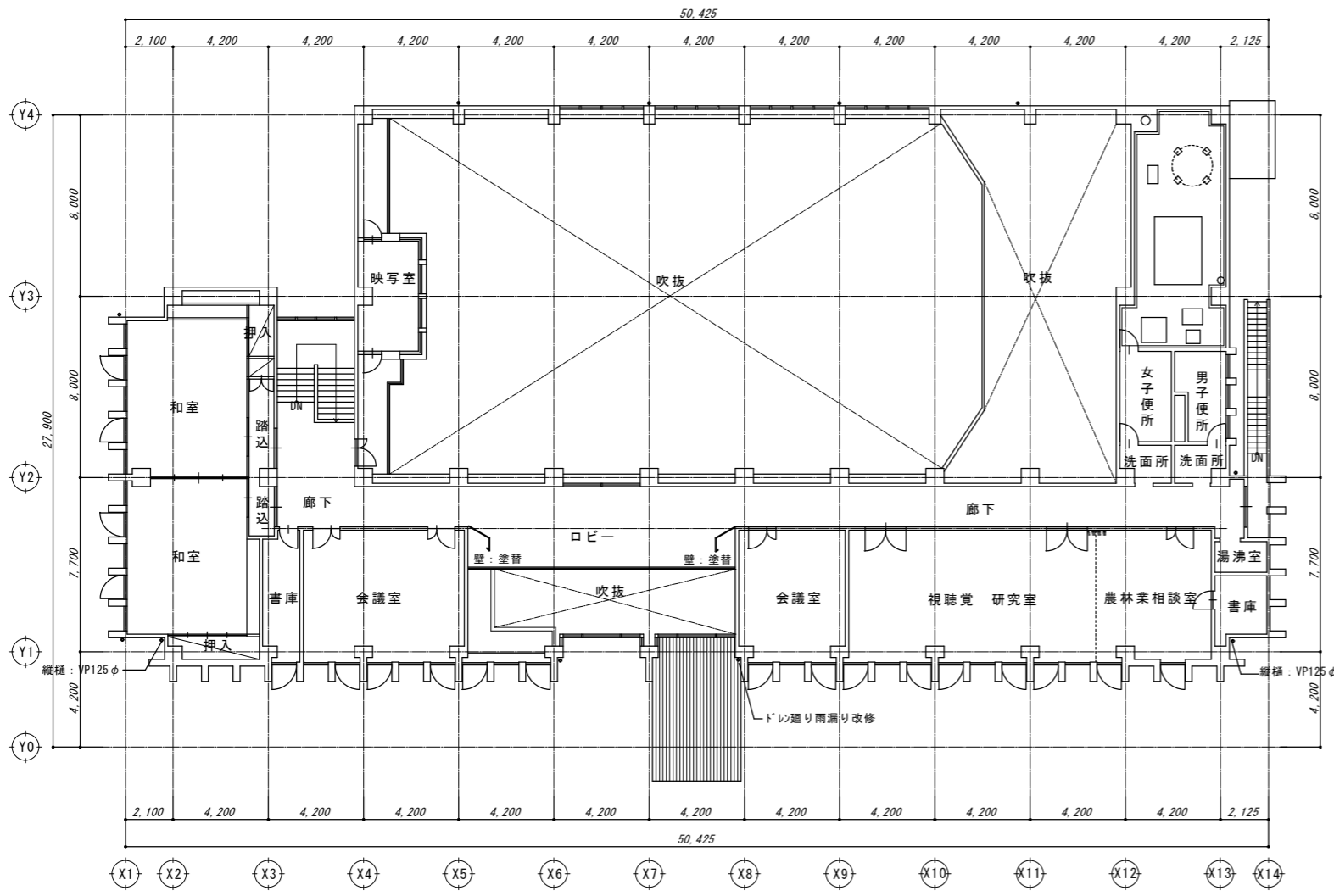
| 凡例 | | 記号 | | 仕 様 | | 記号 | | 仕 様 | | 記号 | | 仕 様 | | 記号 | | 仕 様 | |
|-----|--------|-----|-----------|-----|------------|-----|-------------|-----|--|----|--|-----|--|----|--|-----|--|
| ↑ | 同上を示す | RC | 鉄筋コンクリート造 | ○ | シーリング | CB | コンクリートブロック造 | | | | | | | | | | |
| () | 下地材を示す | W | 木造 | S | 鉄骨造 | LRC | 軽量コンクリート | | | | | | | | | | |
| ○ | 該当を示す | LGS | 軽量鉄骨造 | ALC | 軽量気泡コンクリート | | | | | | | | | | | | |

| | | | | | | | | | | | | | |
|--|--|---|--|--------------------------------|--|--|--|-----------|--|-----|--|-------|--|
| | |  株式会社 東亜設計 一級建築士事務所 | | 管理建築士 柿本 恵 1級建築士 登録第125566号 | | 工事名称 平成24年度 山村開発センター-防水改修工事 図 名 内外仕上表 | | 設計 縮 尺 | | 製 図 | | DATE | |
| | | | | | | | | | | | | 意 —05 | |



1階平面図 1:200

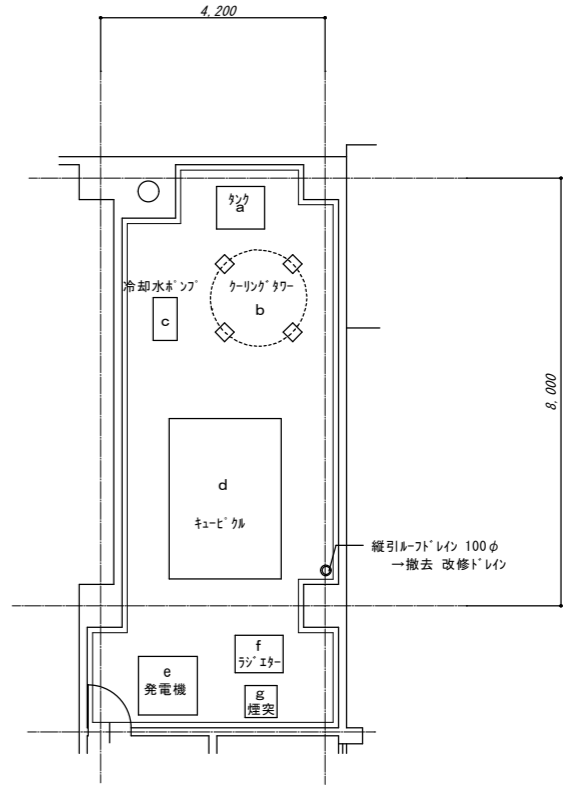
| 改修項目 | |
|------|--|
| ロビー | 天井: 石膏ボード t=9.0 ロックウール吸音板 t=15.0 貼替 設備機器脱着 壁: 吹付タイル トップコート塗替 設備機器脱着 |
| ホール | 壁: 有孔タイル t=6.0 EP 貼替 吹付タイル吹き替 (壁、柱型 20㎡) |
| | |
| | |



2階平面図 1:100

改修仕様

| 場所 | 現況 | 改修方法 |
|------|--------------------|---|
| 平場 | 7ス7ス防水層 シンタ-コンクリート | 下地全面高圧水洗浄のうえ 緩衝フォーム t=1.0 塩化ビニル樹脂系シート防水絶縁工法 t=1.5 (※'ポリエステル変成'リリック可塑材100%) |
| 立上がり | 7ス7ス防水層 シンタ-コンクリート | 下地全面高圧水洗浄のうえ 塩化ビニル樹脂系シート防水密着工法 t=1.5 (※'ポリエステル変成'リリック可塑材100%) 入り隅・出隅部は積層鋼板使用 |
| ドレイン | 縦引きドレインφ100撤去 | 改修用塩ビ製ドレインφ100用+ドレインキャップ |
| 設備架台 | コンクリート打放 | 天端：ケレン清掃の上 塗膜防水 立上り：塩化ビニル樹脂系シート防水密着工法 t=1.5 (※'ポリエステル変成'リリック可塑材100%) |
| 備考 | 電気・機械配管支持：100φ | 配管支持 シェットアップ |

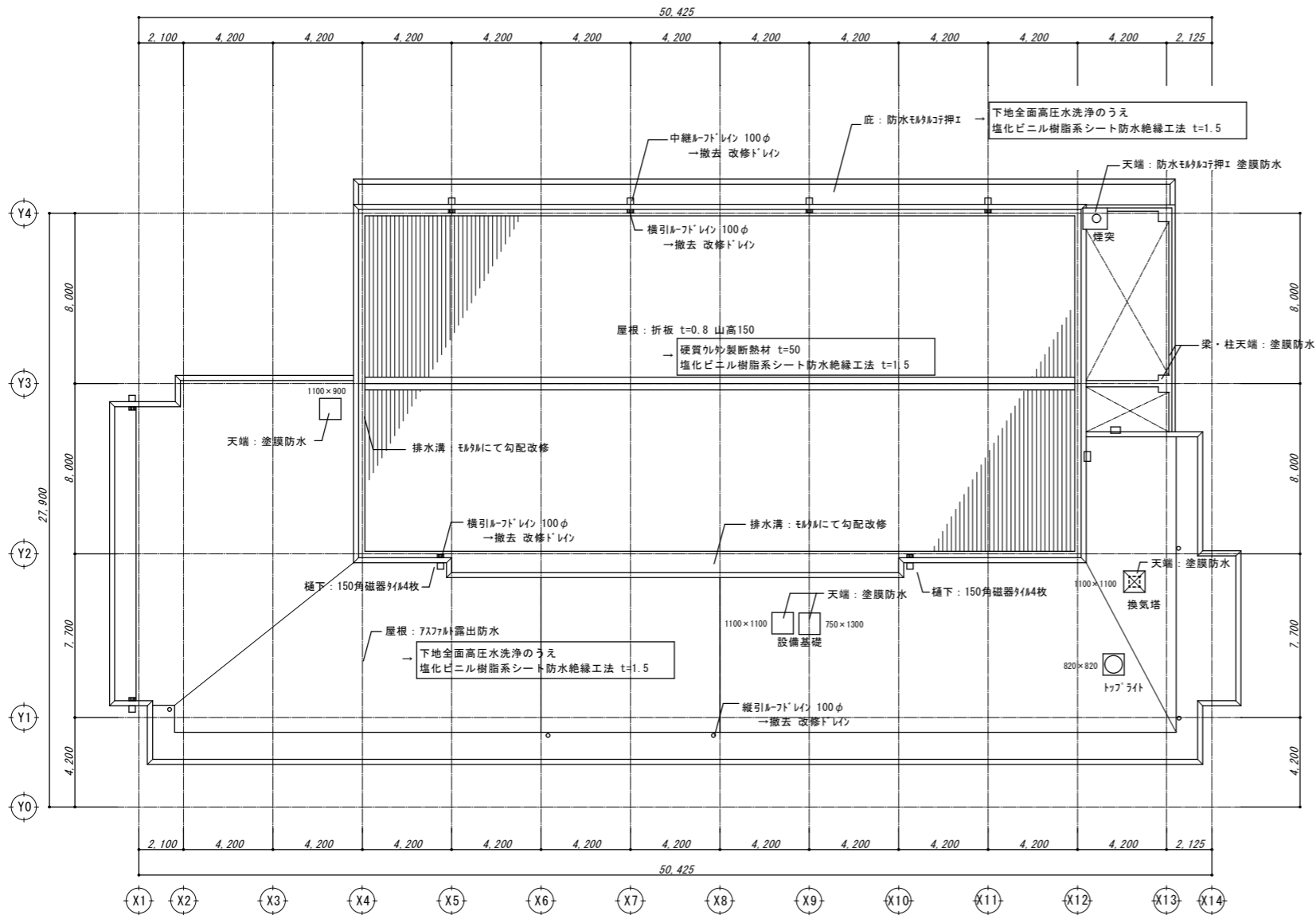


2階屋根平面図 1:100

機械基礎リスト

| 符号 | W | L | H | 数量 |
|----|------|------|-----|----|
| a | 900 | 800 | 300 | 1 |
| b | 300 | 300 | 350 | 4 |
| c | 700 | 350 | 300 | 1 |
| d | 2800 | 1800 | 300 | 1 |
| e | 1200 | 800 | 300 | 1 |
| f | 700 | 650 | 550 | 1 |
| g | 570 | 570 | 300 | 1 |

電気・機械配管支持 26個 シェットアップ

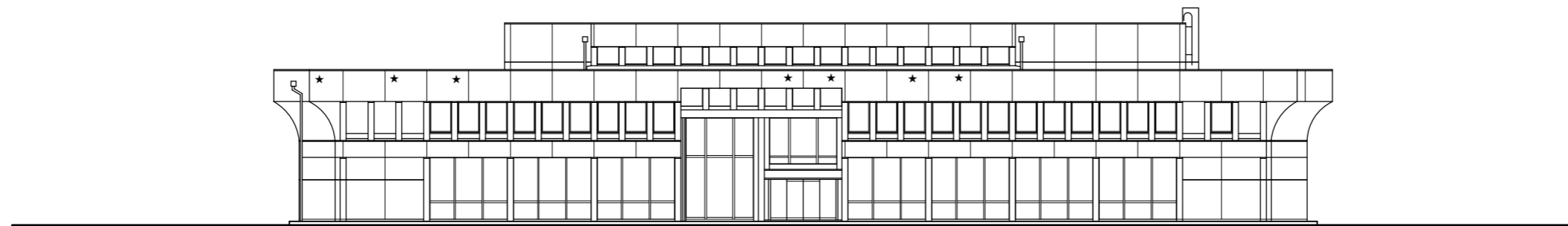


屋根伏図 1:200

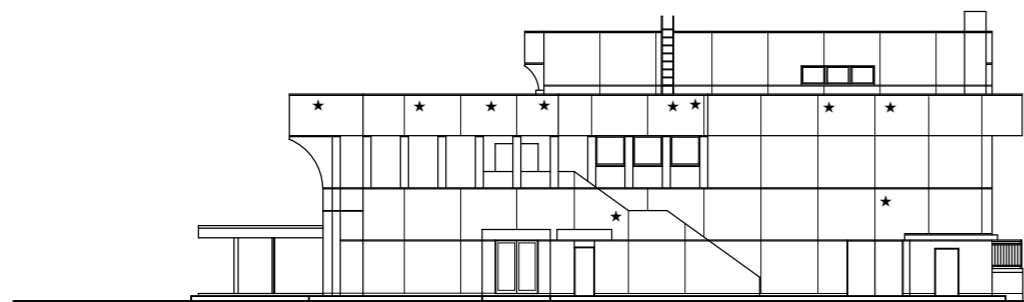
改修仕様

| 場所 | 現況 | 改修方法 |
|--------------|---------------------------------|--|
| 平場 | 露出アスファルト防水層 | 下地全面高圧水洗浄のうえ 塩化ビニル樹脂系シート防水絶縁工法 t=1.5 (※'リスタ'変成'リリック'可塑材100%) |
| 平場 (折板葺き) | 折板 山高150 t=0.8 | 硬質ウレタン断熱材 t=50 塩化ビニル樹脂系シート防水絶縁工法 t=1.5 (※'リスタ'変成'リリック'可塑材100%) |
| 立上がり | 露出アスファルト防水層撤去 | 下地全面高圧水洗浄のうえ 塩化ビニル樹脂系シート防水密着工法 t=1.5 入り隅・出隅部は積層銅板使用 |
| パラペット | か-銅板笠木 撤去 露出アスファルト防水層 撤去 | 7&2木 W=250 か- 塩化ビニル樹脂系シート防水密着工法 t=1.5 |
| ドレイン | 縦・横引きドレインφ100 (125φ) 撤去 | 改修用塩化ビニル樹脂系シート防水絶縁工法 t=1.5 用ドレインキャップ |
| 備考 | 架台: 防水モルタル押し 梁・柱天端: 防水モルタル押し | 架台: 塗膜防水 梁・柱天端: 塗膜防水 |

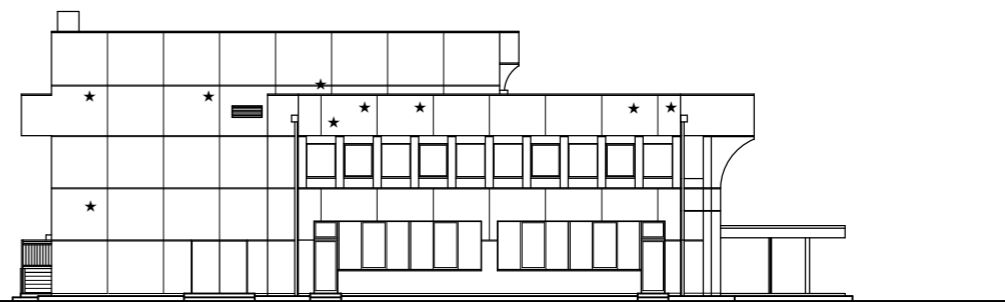
DATE



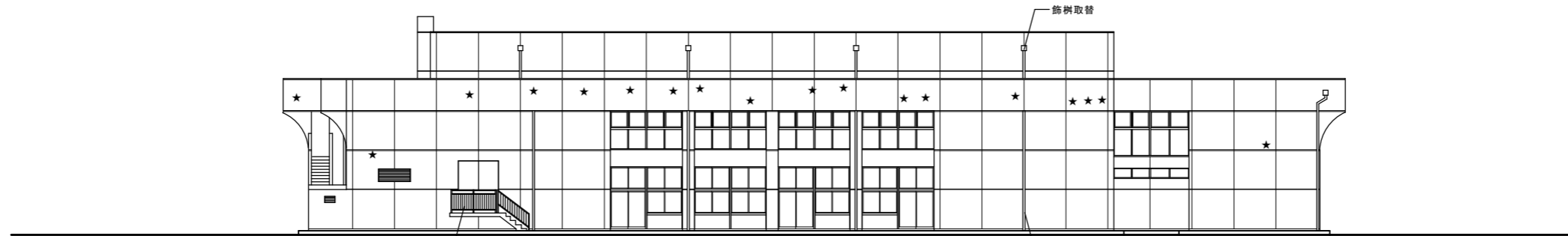
南立面図 1:200



東立面図 1:200



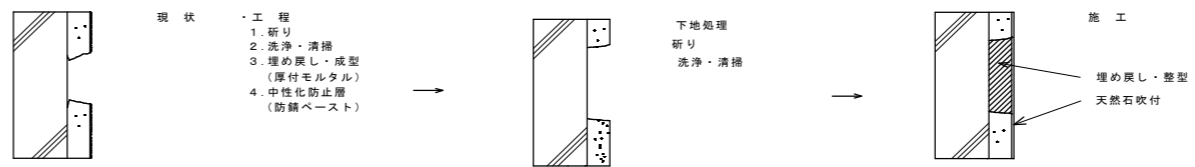
西立面図 1:200

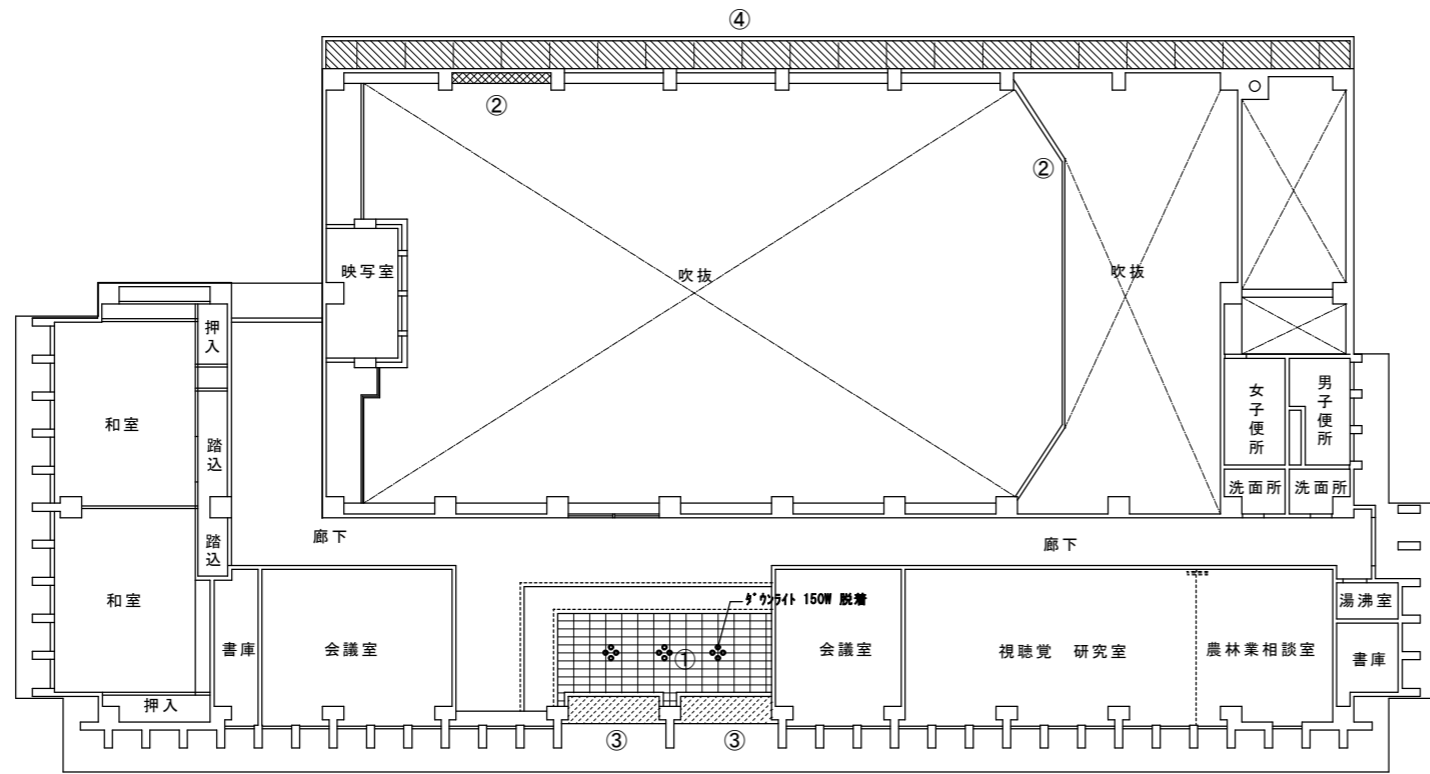


北立面図 1:200

| 外壁改修特記仕様 | |
|----------|--|
| 記号 | 内容 |
| 外壁 | 欠損部: 全面エポキシ樹脂注入工法 100×100 44カ所 天然石吹付 (★印) |
| 軒天 (玄関) | コンクリート打放 ケン清掃の上 外装薄塗材E吹付 |
| 軒天 (庇) | 珪酸カルシウム板 t=6.0 AE |
| 縦樋 | 鋼製飾樹、硬質塩ビ管100φ (一部125φ) OP、鋼製掘金物@1000 撤去 → 硬質塩ビ管100φ (125φ) カラー、ステンレス掘金物@1000、塩ビ製飾樹 |
| 屋外階段 | スチール製手摺り: 固定 ケン清掃の上 2-XE |

外壁欠損部・木片・その他部分改修要領

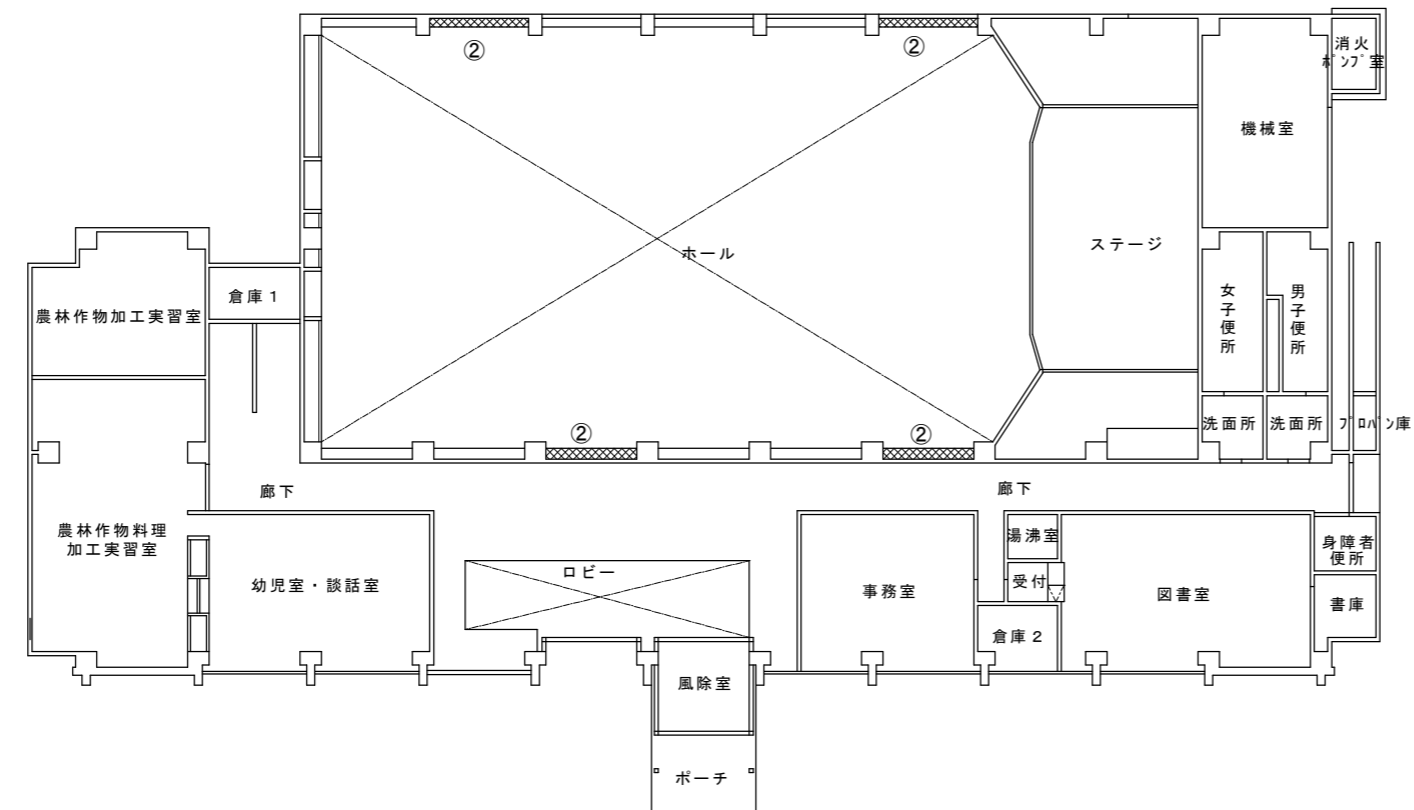




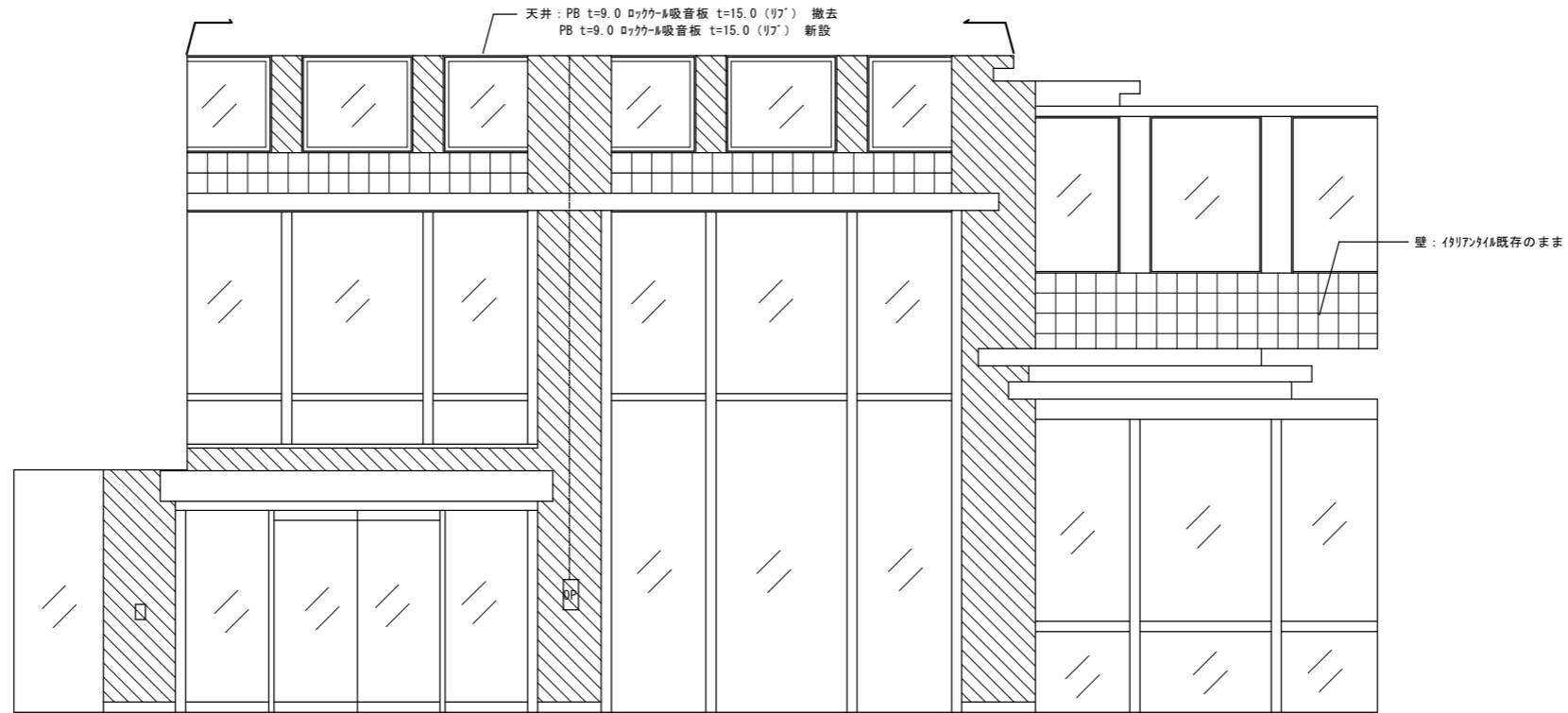
2階天井伏図 1:200

凡例

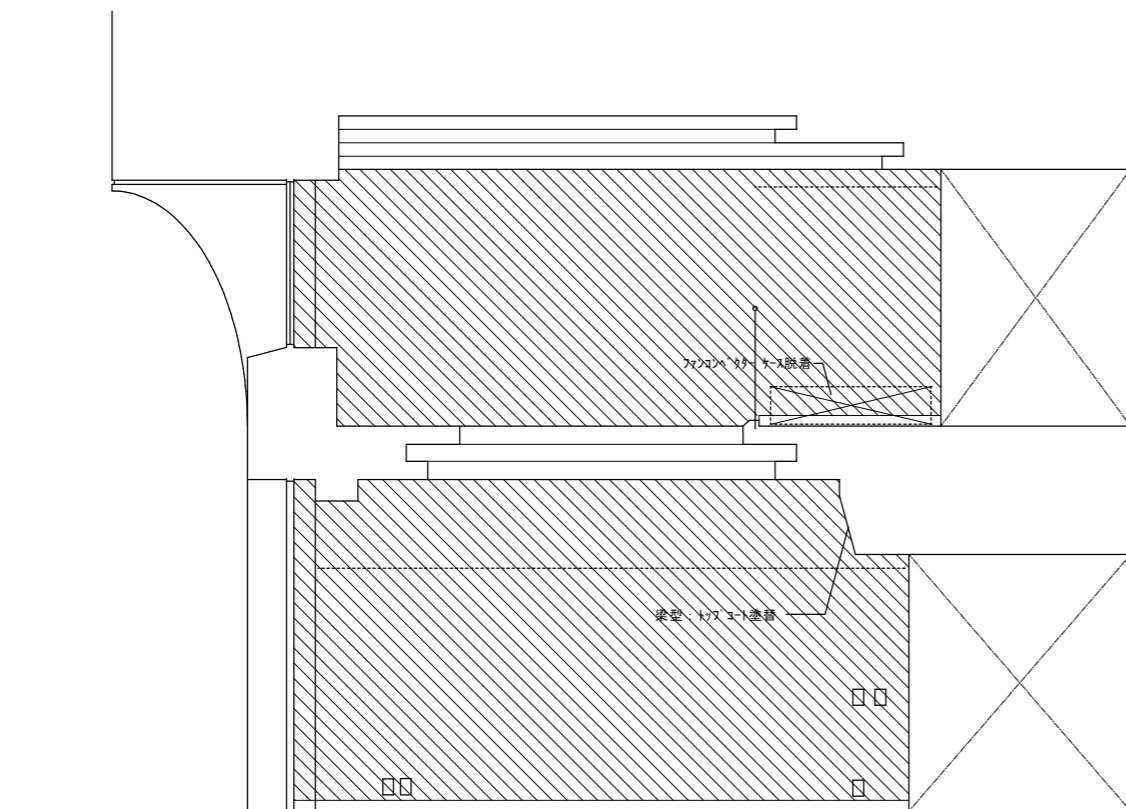
| 符号 | 仕 上 |
|-------|--|
| ① | 既存PB t=9.0 ロックウール吸音板 t=15.0 (リブ) 撤去 PB t=9.0 ロックウール吸音板 t=15.0 (リブ) 新設 |
| ② | 既存 有孔シタハニヤ t=6.0 EP 撤去 有孔シタハニヤ t=6.0 EP 新設 |
| ③ | 既存 コンクリート打放 外装薄塗材E吹付 クレン清掃の上 外装薄塗材E吹付 新設 |
| ④ | 既存 珪酸カルシウム板 t=6.0 外装薄塗材E吹付 撤去 珪酸カルシウム板 t=6.0 AE 新設 |
| ☒ | アルミ製天井点検口 |
| C.BOX | 木製カーテンボックス 100×150 SOP |
| ▨ | 特記なき限り未改修部分を示す |



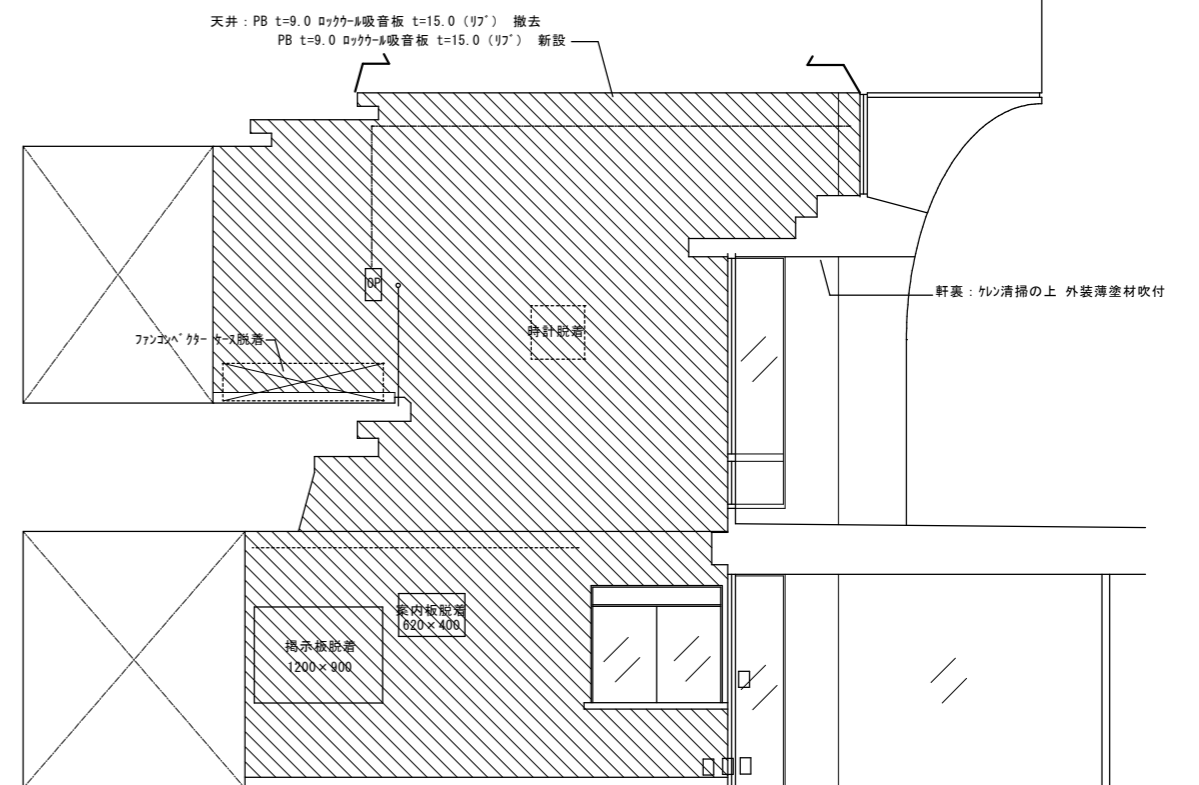
1階天井伏図 1:200



玄関・ロビー - 南面



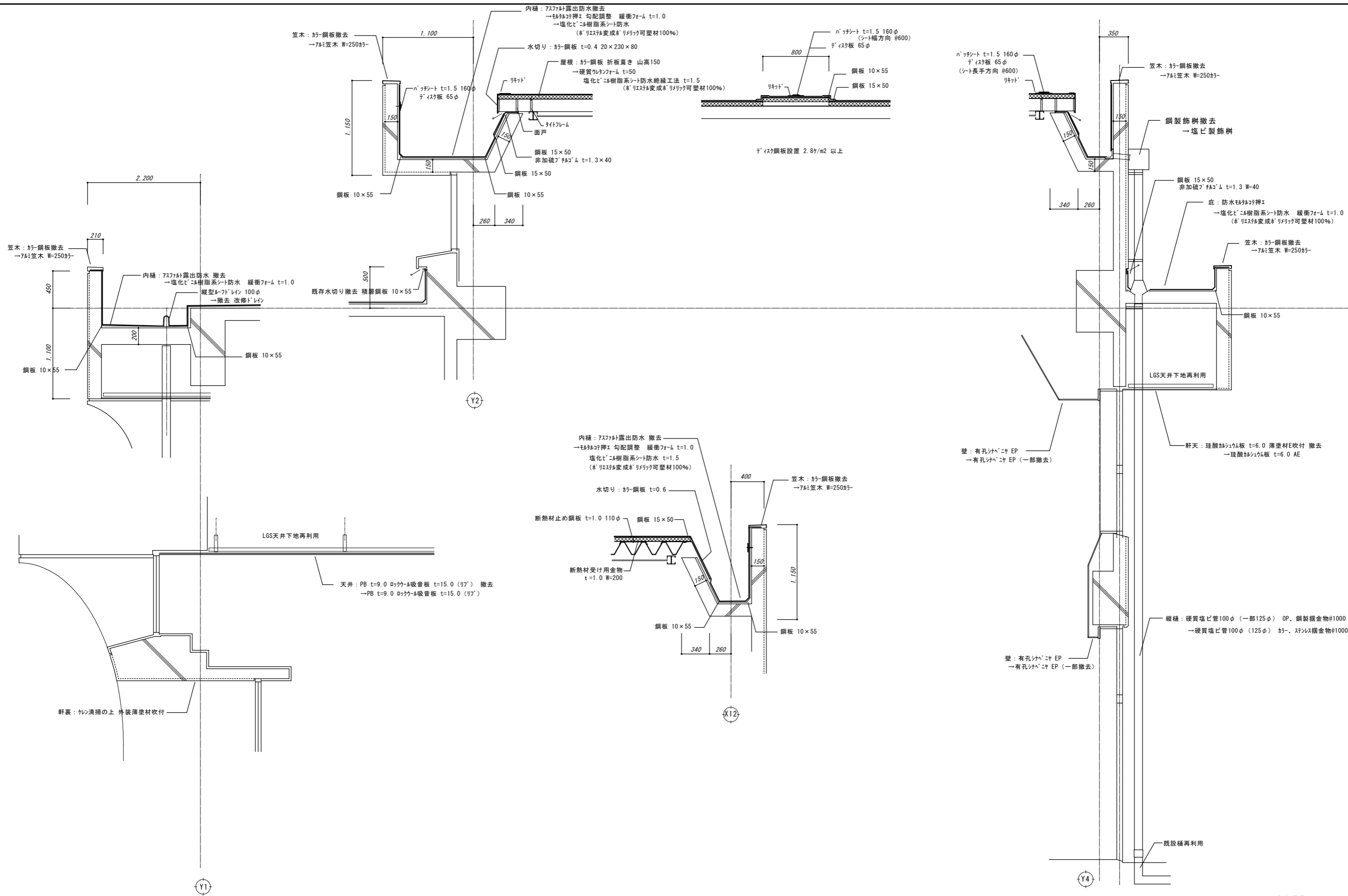
玄関・ロビー - 西面



玄関・ロビー - 東面

- 凡例
- 左記表示はL'クチャーレル脱着を示す
 - 左記表示はコンセント・スイッチ等脱着を示す
 - ▨ 左記表示部分は、(吹き付タイル)トップコート塗替を示す

| | | | | | | | | | |
|--|--|------------------------------------|--------------------------------|------|-----------------------|----|------|----|--|
| | | 株式会社東亜設計 一級建築士事務所 | 管理建築士 柿本 恵 1級建築士 登録第125566号 | 工事名称 | 平成24年度 山村開発センター防水改修工事 | 設計 | | 製図 | |
| | | | | 図名 | 展開図 | 縮尺 | 1:50 | | |



| |
|---------------|
| 左記表示はシーリングを示す |
|---------------|



株式会社東亜設計
一級建築士事務所
管理建築士 柿本 恵
1級建築士 登録第125566号

| | |
|------|-----------------------|
| 工事名称 | 平成24年度 山村開発センター防水改修工事 |
| 図名 | 部分詳細図-1 |

| | |
|----|------|
| 設計 | |
| 製図 | |
| 縮尺 | 1:30 |

