

作業土工数量集計表

工事名: 杉谷公園リニューアル工事その1

細 別	規格	内 訳	単位	設計数量	摘 要
床掘	土砂,小規模	シーソー1	m3	0.3	
		シーソー2	m3	0.3	
		ぶらんこ	m3	0.9	
		ぶらんこ柵	m3	1.2	
合計			m3	2.7	①
埋戻し	土砂,小規模	シーソー1	m3	0.2	
		シーソー2	m3	0.2	
		ぶらんこ	m3	0.4	
		ぶらんこ柵	m3	0.6	
		シーソー撤去	m3	0.2	
		ぶらんこ撤去	m3	0.6	
合計			m3	2.2	②
土砂等運搬	土砂,小規模		m3	0.5	①－②
合計			m3	0.5	
建設発生土 (処分費)	土砂,小規模		m3	0.5	①－②
合計			m3	0.5	

基礎工数量集計表

工事名: 杉谷公園リニューアル工事その1

細 別	規格	内 訳	単位	設計数量	摘 要
基礎碎石	RC40、t=100	シーソー1	m2	0.5	
		シーソー2	m2	0.5	
		ぶらんこ	m2	1.5	
		ぶらんこ柵	m2	2.5	
合 計			m2	5.0	
型 枠	一般型枠、小型構造物	シーソー1	m2	0.7	
		シーソー2	m2	0.7	
		ぶらんこ	m2	3.8	
		ぶらんこ柵	m2	6.0	
合 計			m2	11.2	
コンクリート	小型構造物 人力打設、24-8-20高炉	シーソー1	m3	0.1	
		シーソー2	m3	0.1	
		ぶらんこ	m3	0.4	
		ぶらんこ柵	m3	0.4	
合 計			m3	1.0	

構造物撤去工、公園施設等撤去工数量集計表

工事名: 杉谷公園リニューアル工事その1

細 別	規格	内 訳	単位	数量	摘 要
コンクリート構造物取壊し	無筋構造物	シーソー撤去	m ³	0.2	
		ぶらんこ撤去	m ³	0.5	
合計			m ³	0.7	
殻運搬	無筋構造物	シーソー撤去	m ³	0.2	
		ぶらんこ撤去	m ³	0.5	
合計			m ³	0.7	
コンクリート塊(処分)	無筋構造物	シーソー撤去	m ³	0.2	
		ぶらんこ撤去	m ³	0.5	
合計			m ³	0.7	
スクラップ		シーソー撤去	t	0.16	
		ぶらんこ撤去	t	0.35	
合計			t	0.51	

作業日数計算表

工事名: 杉谷公園リニューアル工事その1

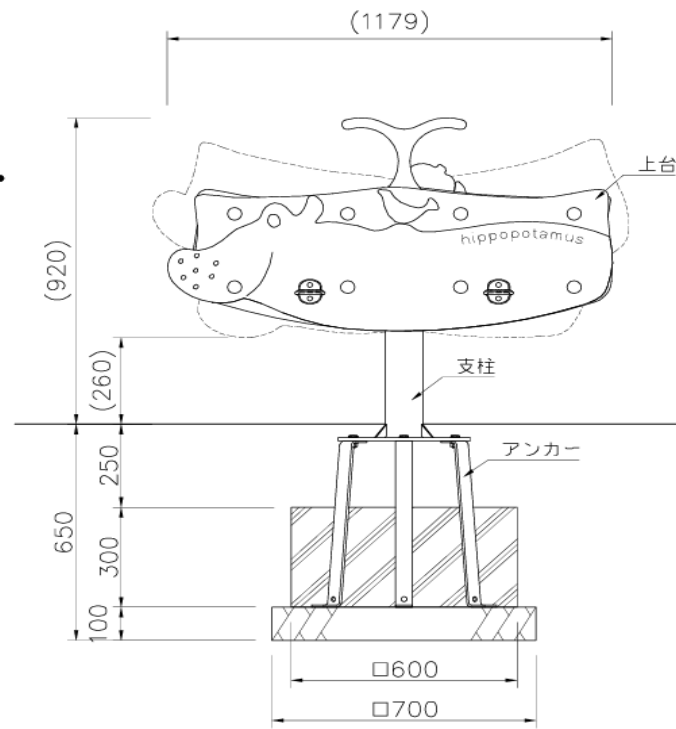
細別	日当り標準作業量	単位	設計数量	単位	作業日数	備考
シーソー1			1	基	1	見積
シーソー2			1	基		
ぶらんこ			1	基	1	見積
ぶらんこ柵			1	基	0.5	見積
床掘	32	m3/日	2.7	m3	0.085	1-4-①
埋戻し	40	m3/日	2.2	m3	0.055	1-6-①
土砂等運搬	48	m3/日	0.5	m3	0.011	1-2-②
基礎砕石	155	m2/日	5.0	m2	0.032	1-18-①
型枠	15	m2/日	11.2	m2	0.749	1-71-①
コンクリート	5	m3/日	1.0	m3	0.190	1-70-①
コンクリート構造物取壊し	13	m3/日	0.7	m3	0.054	1-41-①
殻運搬	34	m3/日	0.7	m3	0.021	1-54-①
ぶらんこ撤去			1	基	1	見積
シーソー撤去			1	基	1	見積
作業日数合計(日)					6	

遊戲施設整備工

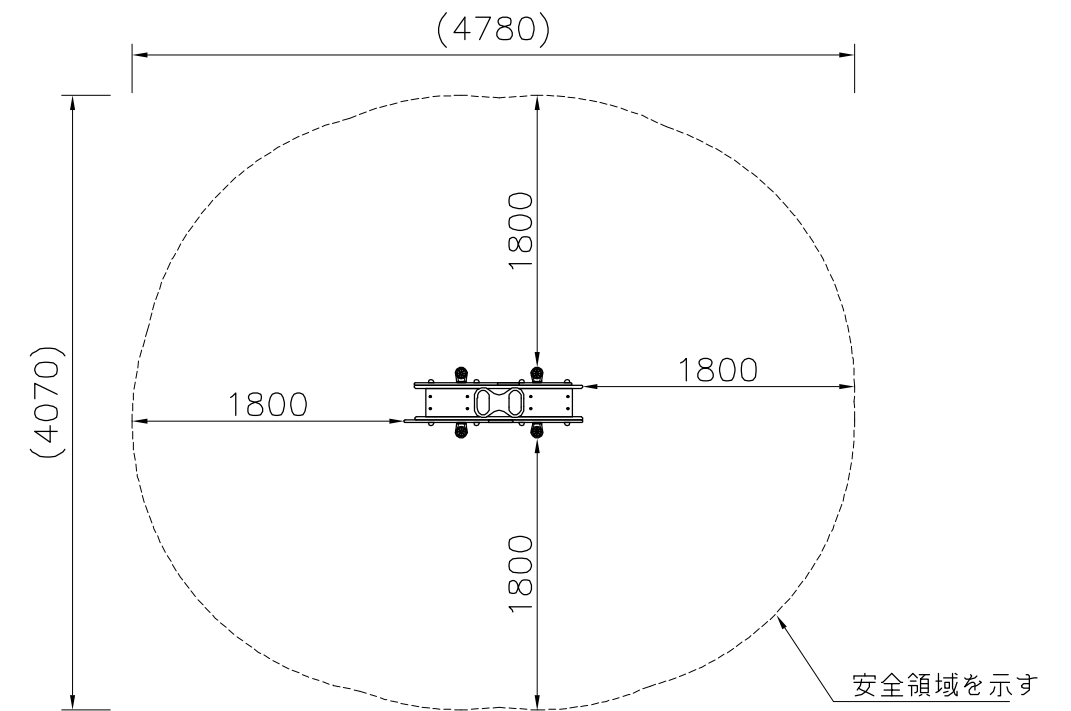
材料計算書

シーソー1

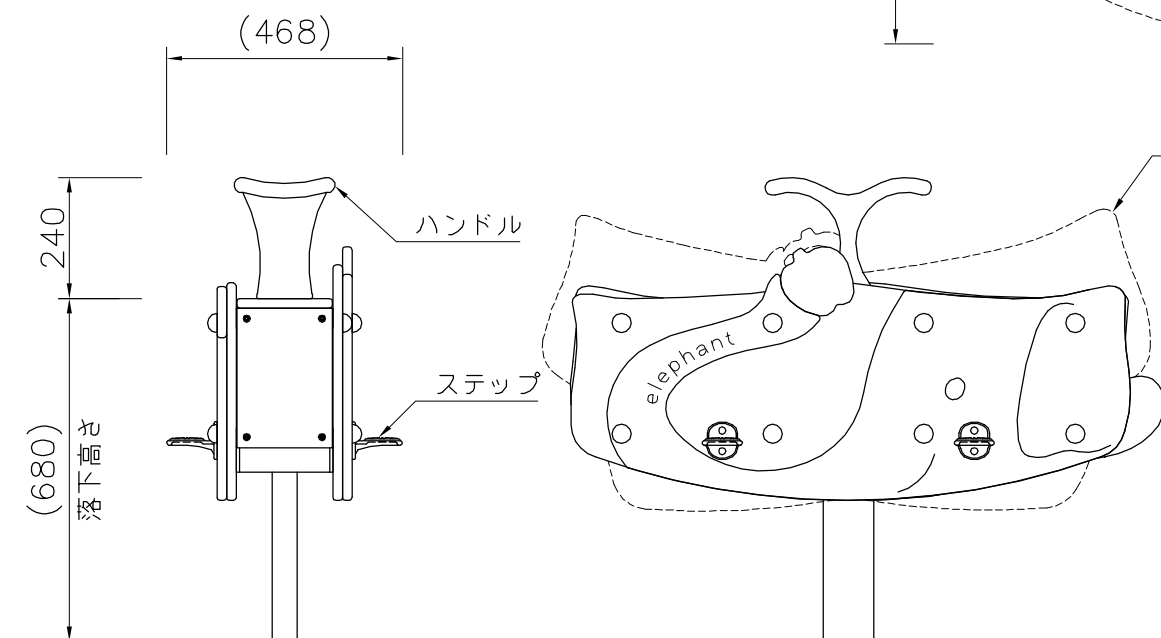
1基あたり



工種	計算式	単位	数量
シーソー1		基	1
床掘	$0.7 \times 0.7 \times 0.65$	m3	0.3
基礎碎石(100mm) (再生クラッシュランRC40)	0.7×0.7	m2	0.5
型枠	$0.3 \times 0.6 \times 4$	m2	0.7
コンクリート (24-8-20高炉)	$0.6 \times 0.6 \times 0.3$	m3	0.1
埋戻し	$(0.3 - ((0.5 \times 0.1) + 0.1)) \times (1.0 / 0.9)$	m3	0.2
建設発生土	$0.3 - 0.2$	m3	0.1

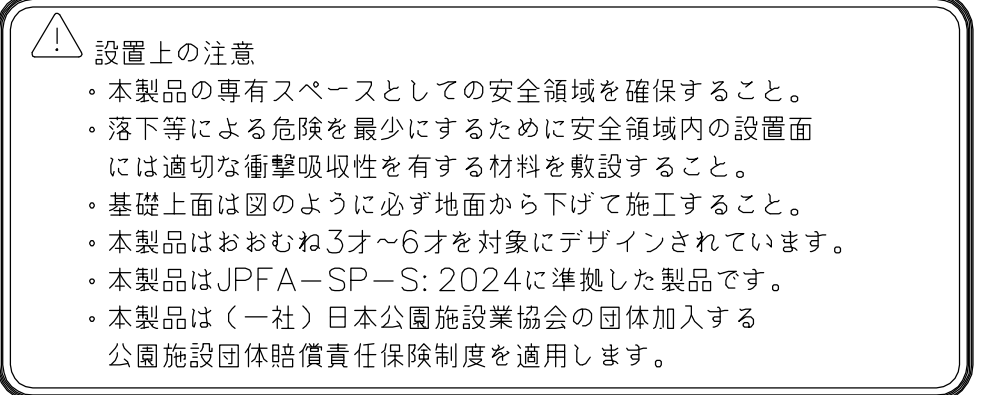


可動範囲を示す



質量 : 97kg

シーソー 1 (同等品)



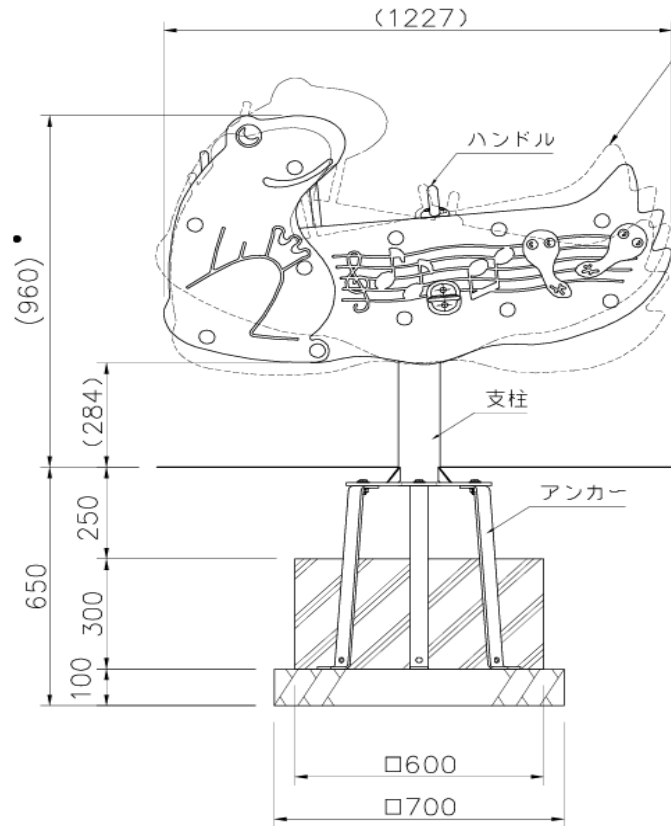
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PROJECT ルッキン・ロッキン（かば・ぞう） CP-02401	DATE 2024/04/01 DRAWN 中川 DWG. NO. EP0863-E	SCALE 1/15 CHECKED 山浦 APPROVED 中村	FILE NO. 3
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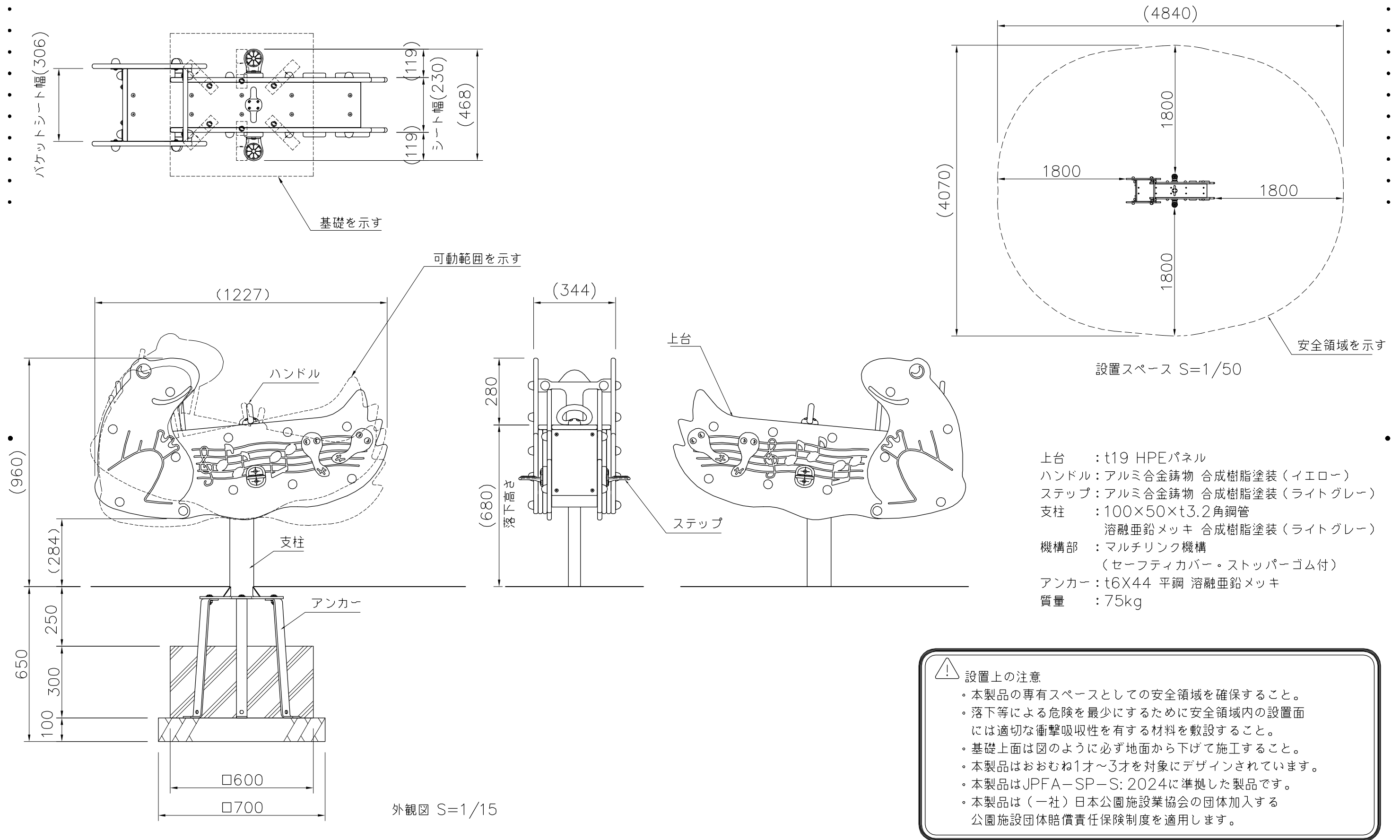
材料計算書

シーソー2

1基あたり



工種	計算式	単位	数量
シーソー2		基	1
床掘	$0.7 \times 0.7 \times 0.65$	m3	0.3
基礎碎石(100mm) (再生クラッシャランRC40)	0.7×0.7	m2	0.5
型枠	$0.3 \times 0.6 \times 4$	m2	0.7
コンクリート (24-8-20高炉)	$0.6 \times 0.6 \times 0.3$	m3	0.1
埋戻し	$(0.3 - ((0.5 \times 0.1) + 0.1)) \times (1.0 / 0.9)$	m3	0.2
建設発生土	$0.3 - 0.2$	m3	0.1



シーソー2 (同等品)

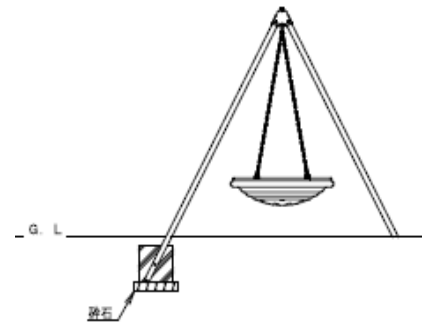
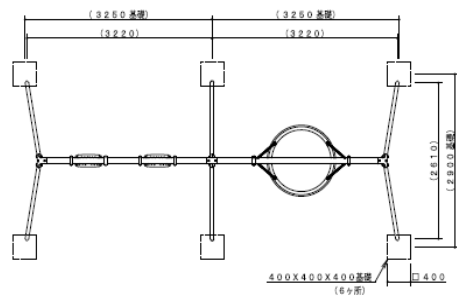
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材料計算書

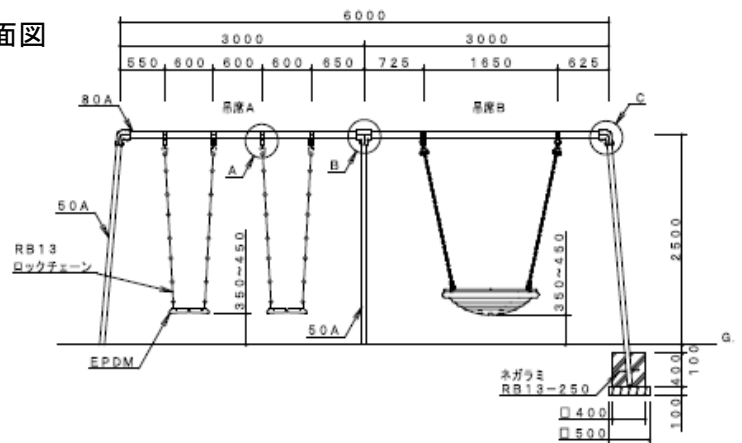
ぶらんこ設置

1基あたり

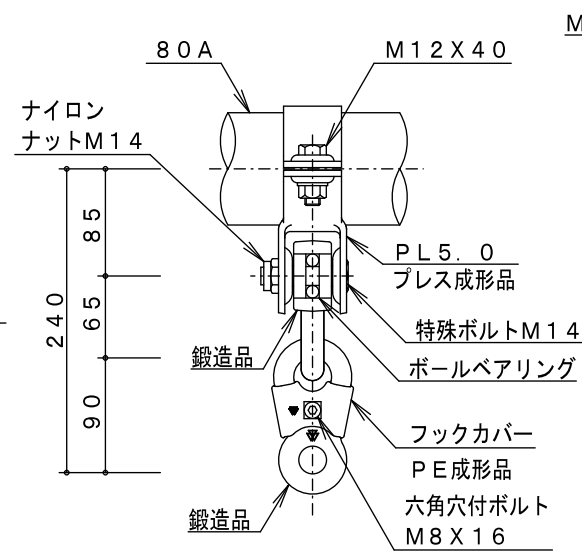
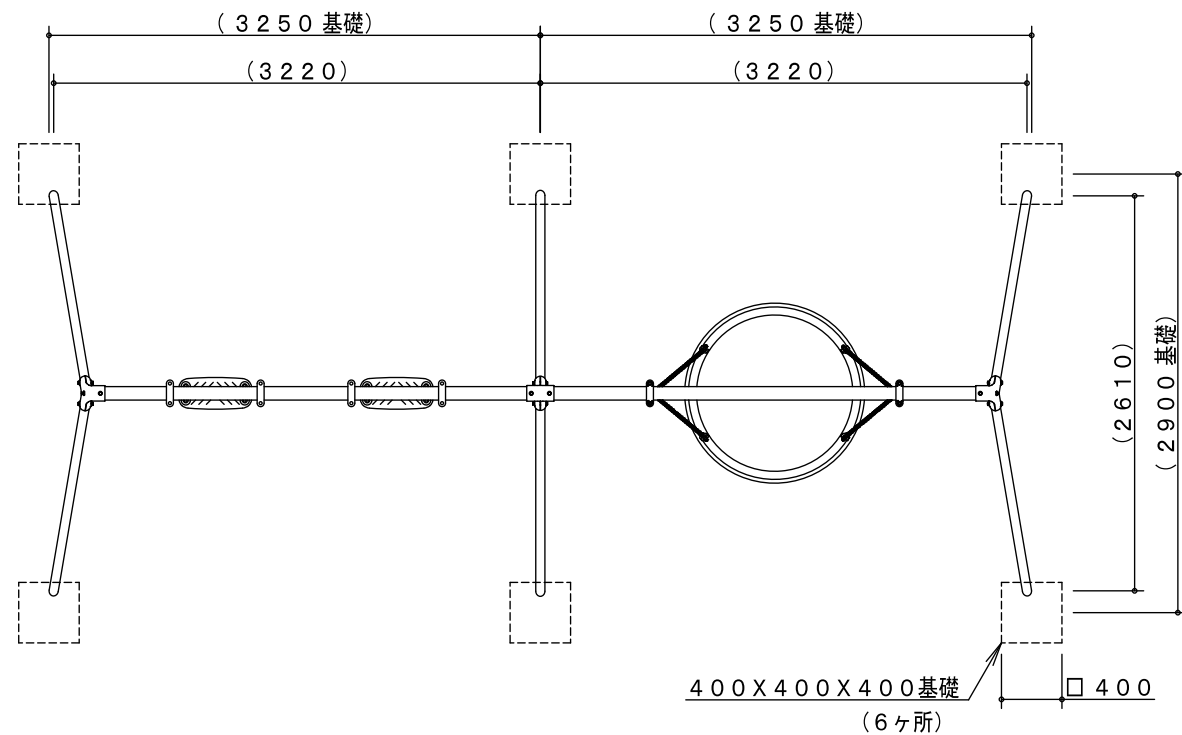
平面図



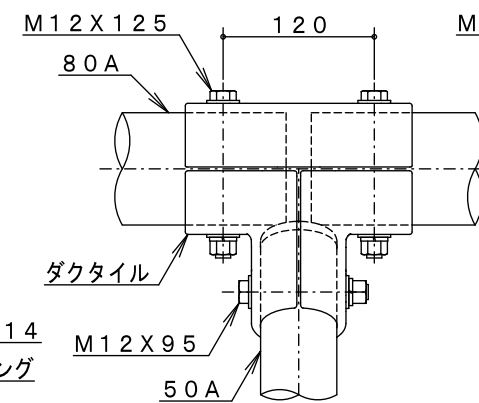
立面図



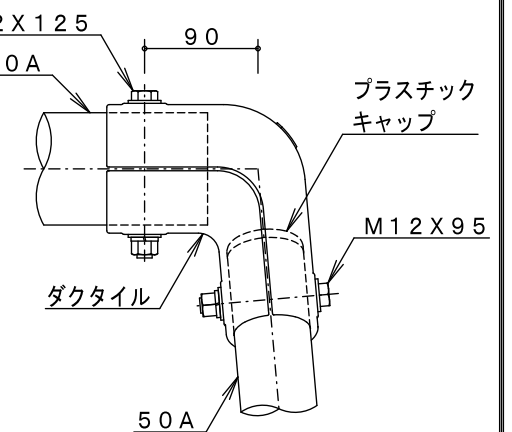
工種	計算式	単位	数量
床掘	$0.5 \times 0.5 \times 0.6 \times 6$	m3	0.9
基礎砕石 (再生クラッシュランRC40)	$0.5 \times 0.5 \times 6$	m2	1.5
基礎コンクリート型枠	$0.4 \times 0.4 \times 4 \times 6$	m2	3.8
基礎コンクリート (24-8-20高炉)	$0.4 \times 0.4 \times 0.4 \times 6$	m3	0.4
埋戻し	$0.9 - (0.5 \times 0.5 \times 0.1 \times 6) - 0.4 \times (1/0.9)$	m3	0.4
残土	$0.9 - 0.4$	m3	0.5



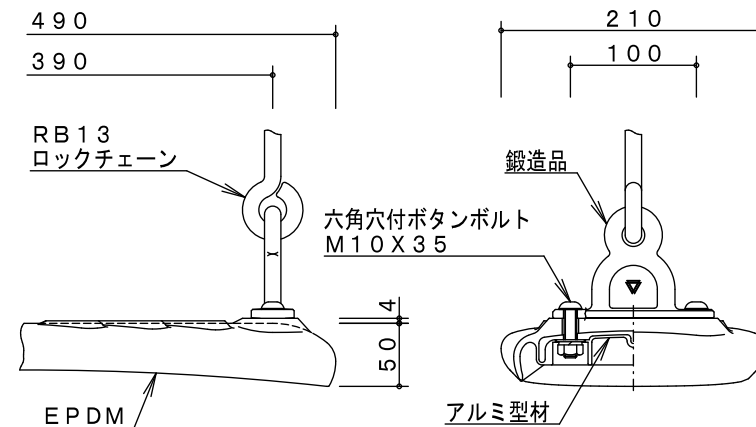
A詳細図 S=1/6



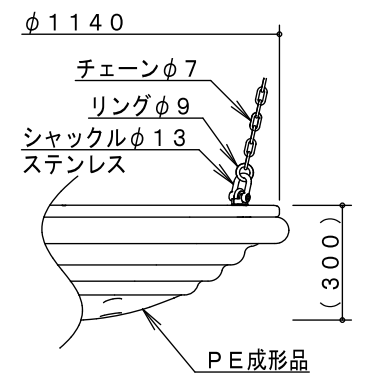
B詳細図 S=1/6



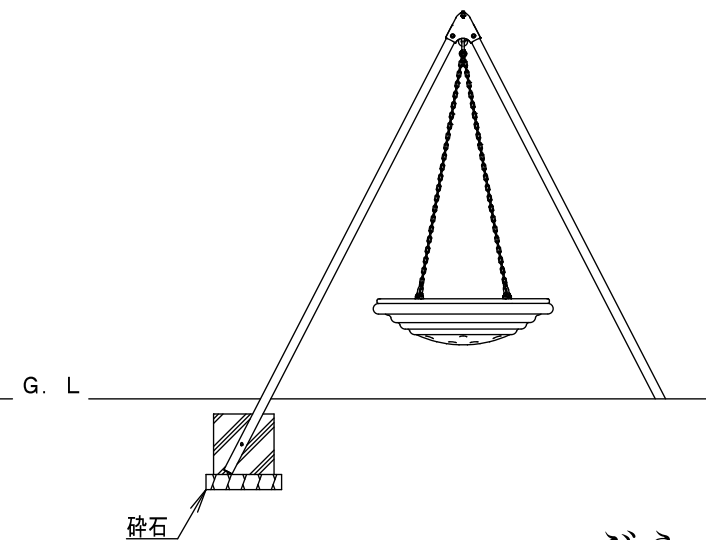
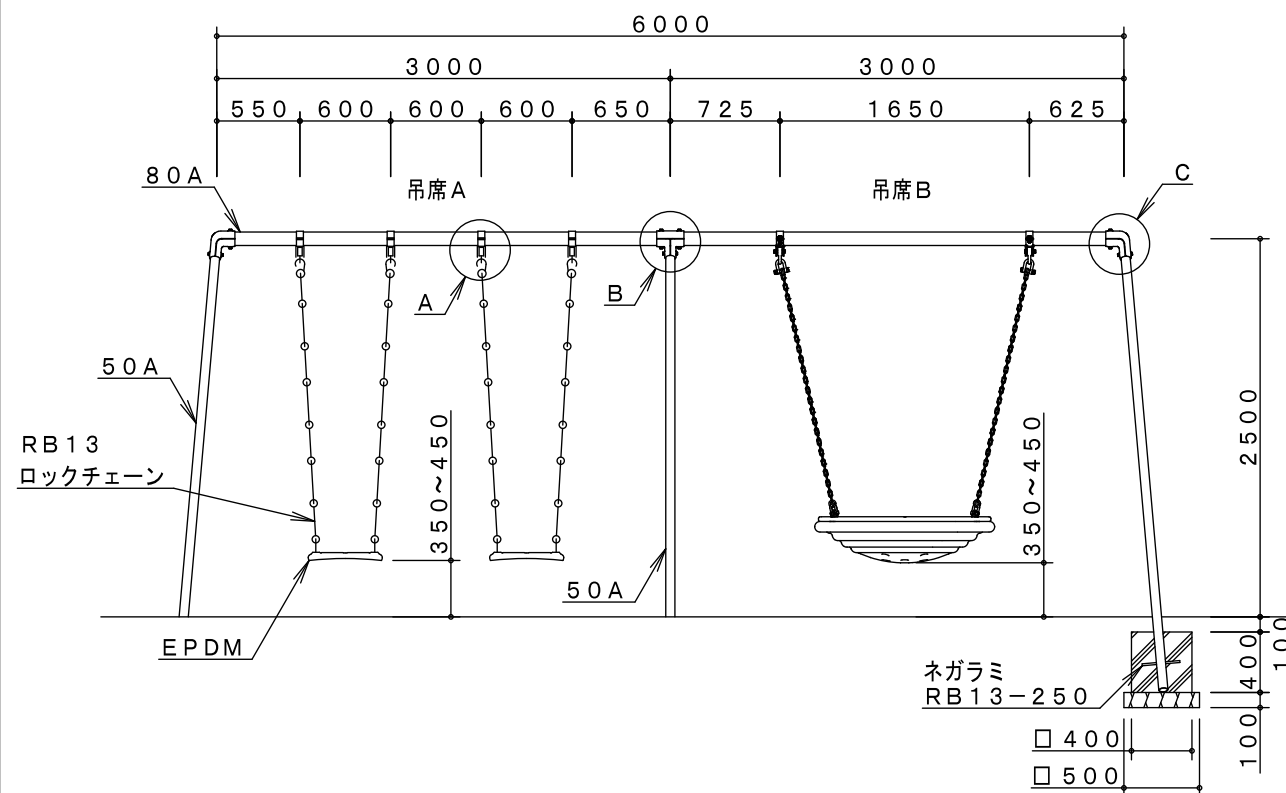
C詳細図 S=1/6



吊席A詳細図 S=1/6



吊席B詳細図 S=1/20



ぶらんこ (同等品)

安全領域 S=1/200

製品仕様

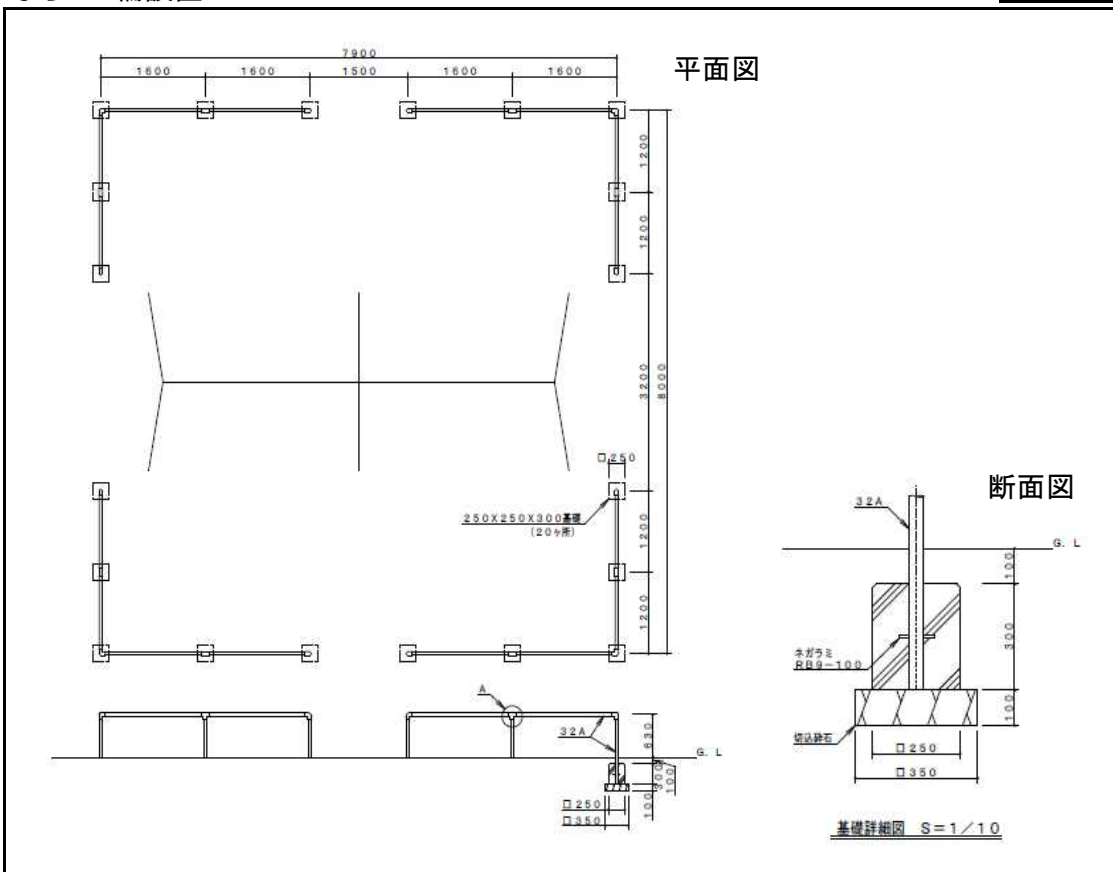
支柱部 (50A) は、溶融亜鉛メッキ・トップコート処理後、合成樹脂焼付塗装とする。
梁部 (80A) ・鋼材は、電気亜鉛メッキ処理後、合成樹脂焼付塗装とする (基礎部品は除く)。
ボルト・ナット及び吊り部材は、電気亜鉛メッキ処理とする。
利用対象年齢は、児童 (6才~12才) とする。
ISO9001・ISO14001の認証取得企業で品質管理された製品とし、(一社)日本公園施設業協会の賠償責任保険付とする。本製品は、遊具の安全に関する規準JPFA-SP-S:2014に準拠した製品とする。

主要鋼管	50A	外径60.5	肉厚3.8	品名	インクルーシブ2連ぶらんこ		
	80A	外径89.1	肉厚4.2				
					図番		
					ZSW-603		
				尺度	1/50	作図日	2021. 6. 23

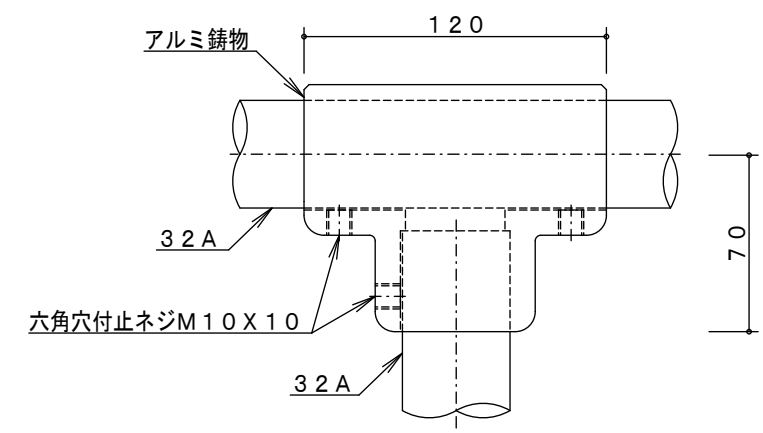
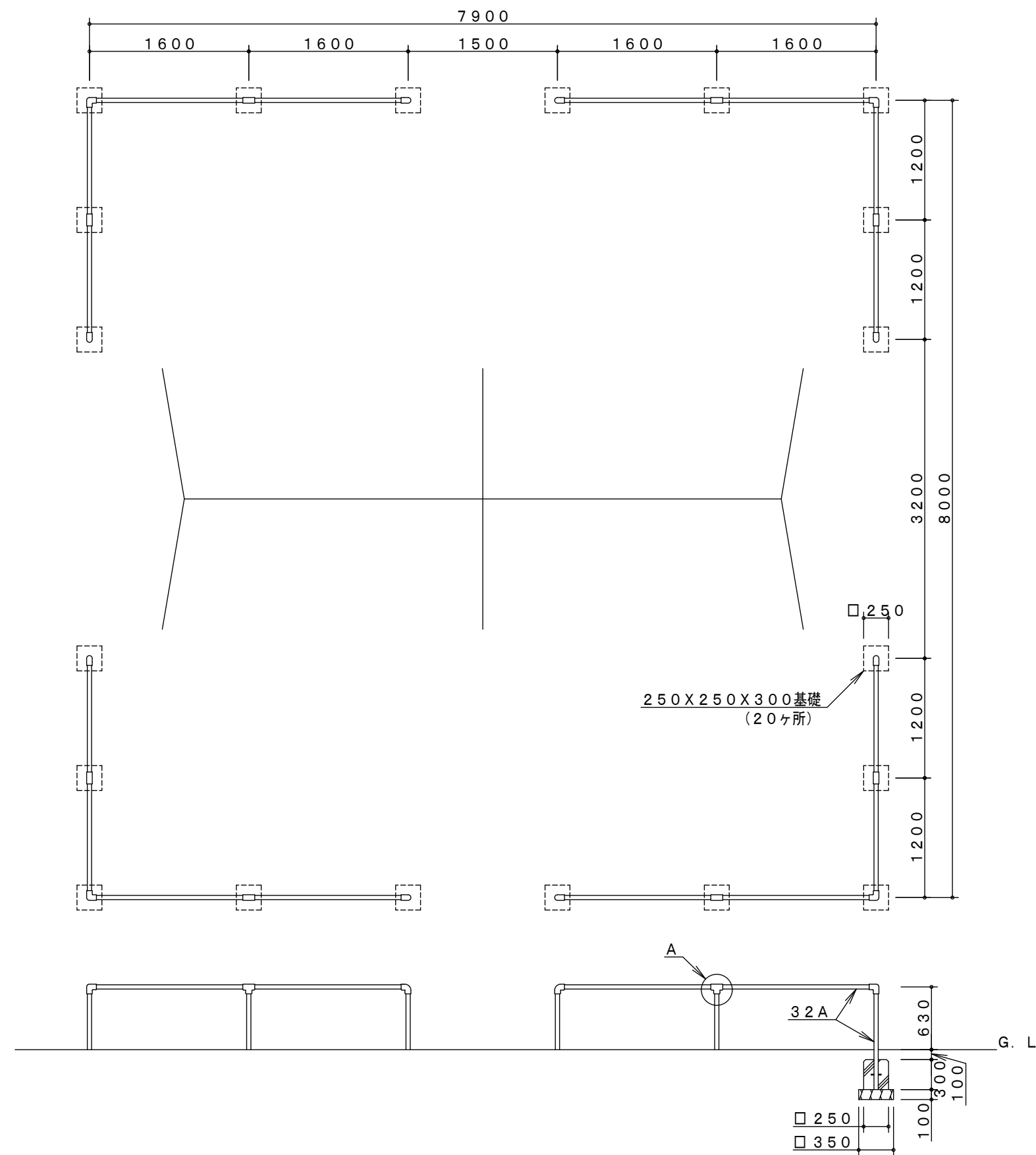
材料計算書

ぶらんこ柵設置

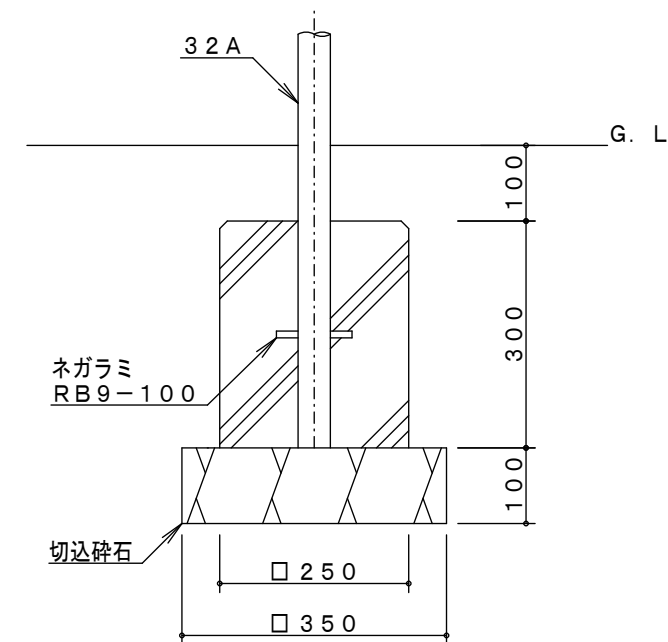
1基あたり



工種	計算式	単位	数量
床掘	$0.35 \times 0.35 \times 0.5 \times 20$	m3	1.2
基礎碎石 (再生クラッシュランRC40)	$0.35 \times 0.35 \times 20$	m2	2.5
基礎コンクリート型枠	$0.3 \times 0.25 \times 4 \times 20$	m2	6.0
基礎コンクリート (24-8-20高炉)	$0.25 \times 0.25 \times 0.30 \times 20$	m3	0.4
埋戻し	$(1.2 - (2.5 \times 0.1) - 0.37) \times 1.1$	m3	0.6
残土	$1.2 - 0.6$	m3	0.6



A 詳細図 S = 1 / 3



基礎詳細図 S = 1 / 10

ぶらんこ柵 (同等品)

製品仕様

鋼管は、溶融亜鉛メッキ・トップコート処理後、アクリル焼付塗装とする。
ISO9001・ISO14001の認証取得企業で品質管理された製品とし、(一社)日本公園施設業協会の賠償責任保険付とする。本製品は、遊具の安全に関する規準JPFA-SP-S:2014に準拠した製品とする。

主要鋼管	32A	外径42.7	肉厚 3.5	品名	FE-44		
					大型4人用ぶらんこ境界柵		
				図番	FE-44A		
				尺度	1/50	作図日	2014. 9. 30

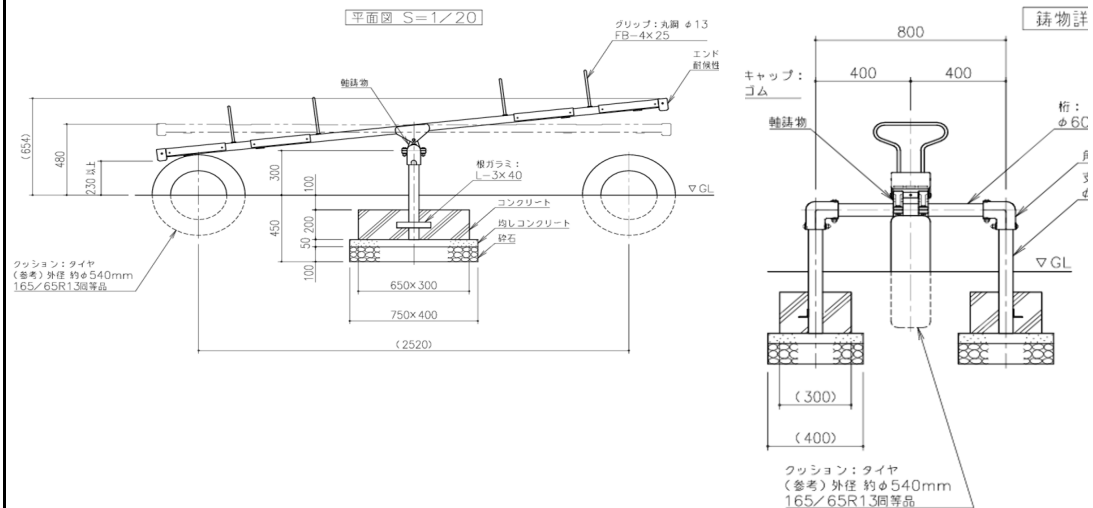
公園施設撤去工

材料計算書

シーソー撤去

2連あたり

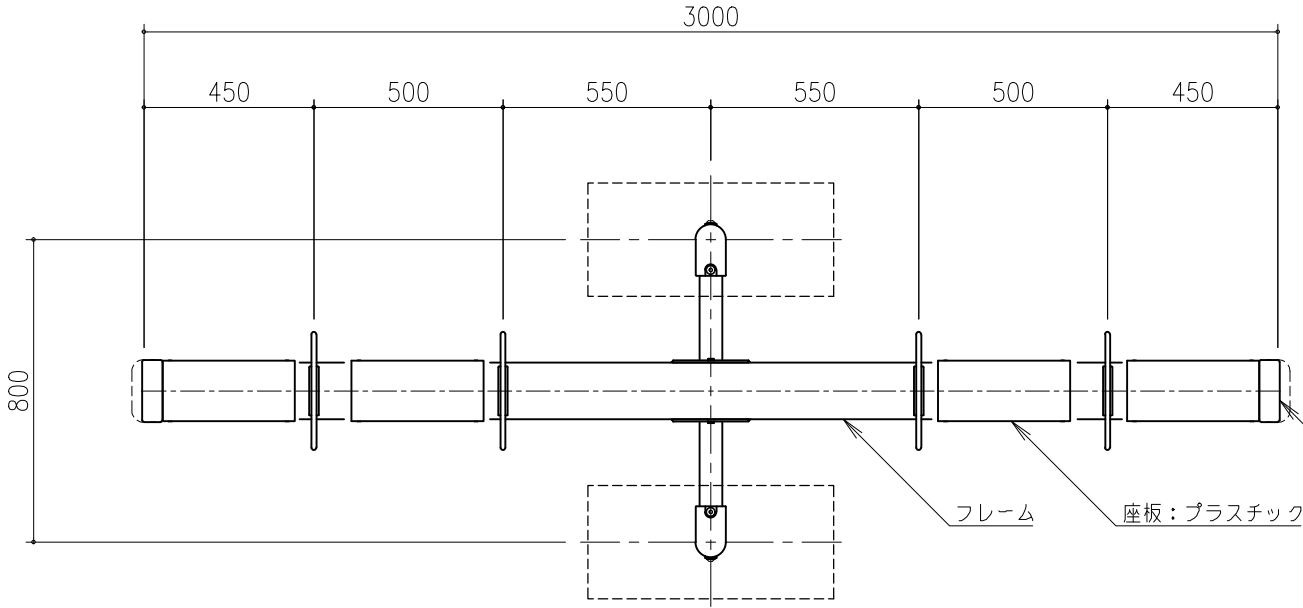
重量:160kg(同等品製品)



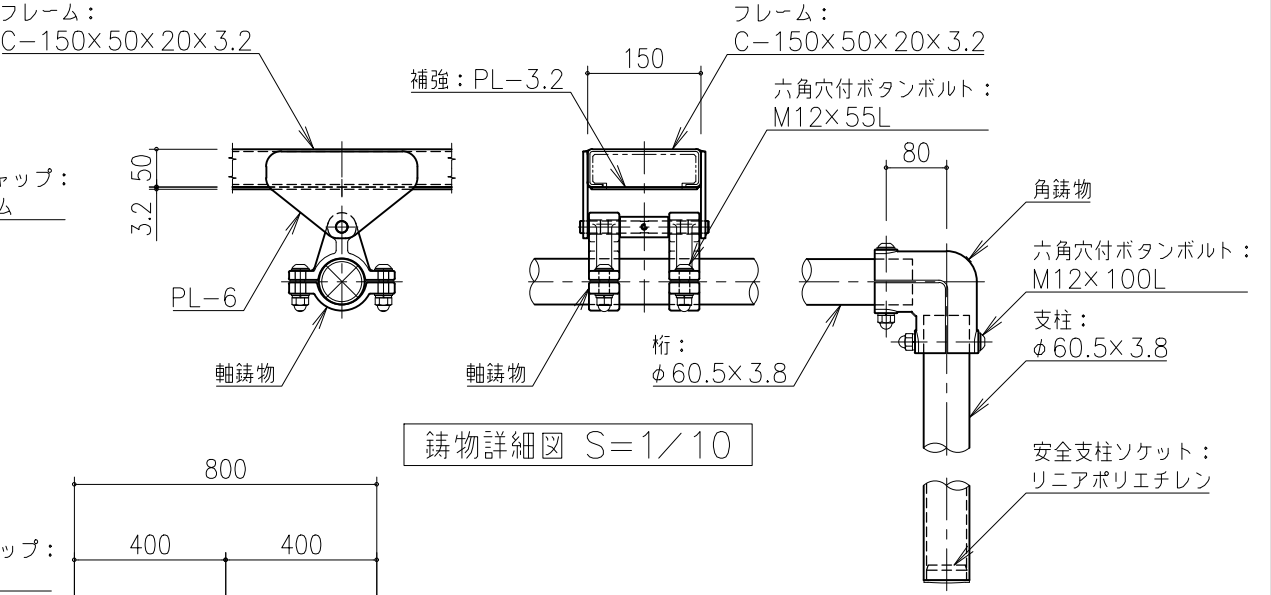
工種	計算式	単位	数量
構造物とりこわし(無筋)	$0.65 \times 0.3 \times 0.2 \times 2 \times 2$	m3	0.2
殻運搬	$0.65 \times 0.3 \times 0.2 \times 2 \times 2$	m3	0.2
コンクリート塊(処分)	$0.65 \times 0.3 \times 0.2 \times 2 \times 2$	m3	0.2
埋戻し	$0.2 \times (1.0 / 0.9)$	m3	0.2

銅材は、電気亜鉛メッキ処理品とする。（根ガラミを除く）
鋳物は、ダクタイル鋳鉄（FCD450）とする。
エンドキャップは、耐候性合成ゴム（EPT550）成形品とする。
塗装は、アクリル樹脂塗料焼付け塗装仕上げとする。
本製品の利用対象年齢は、6～12才とする。
本製品は、遊具の安全に関する規準JPFA-SP-S:2024適合製品とする。
本製品は、（一社）日本公園施設業協会賠償責任保険加入製品とする。
本製品は、ISO9001認定取得企業品とする。

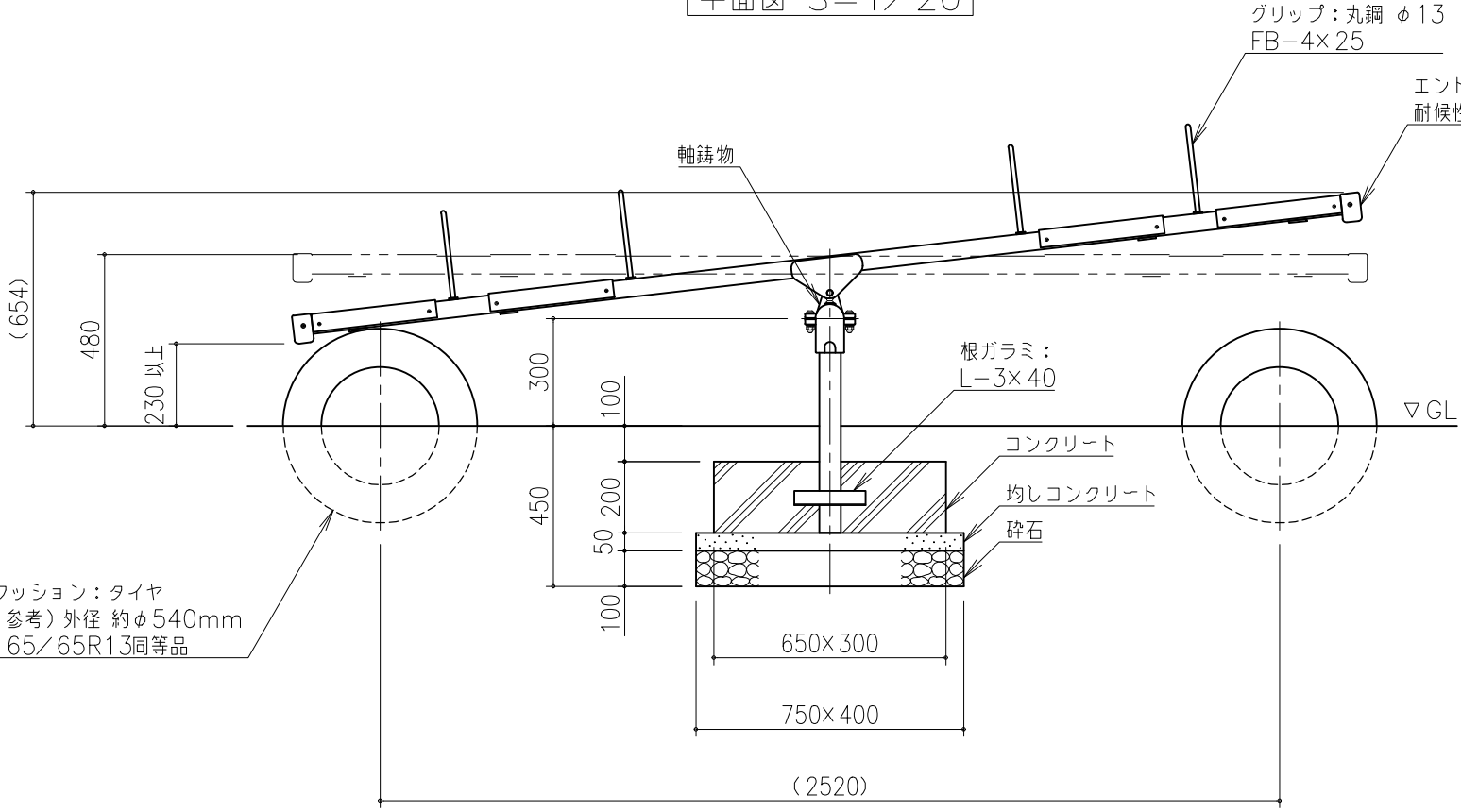
安全領域内には、障害物等がないものとし、落下高さに見合った衝撃吸収性能を有する素材を敷設する。



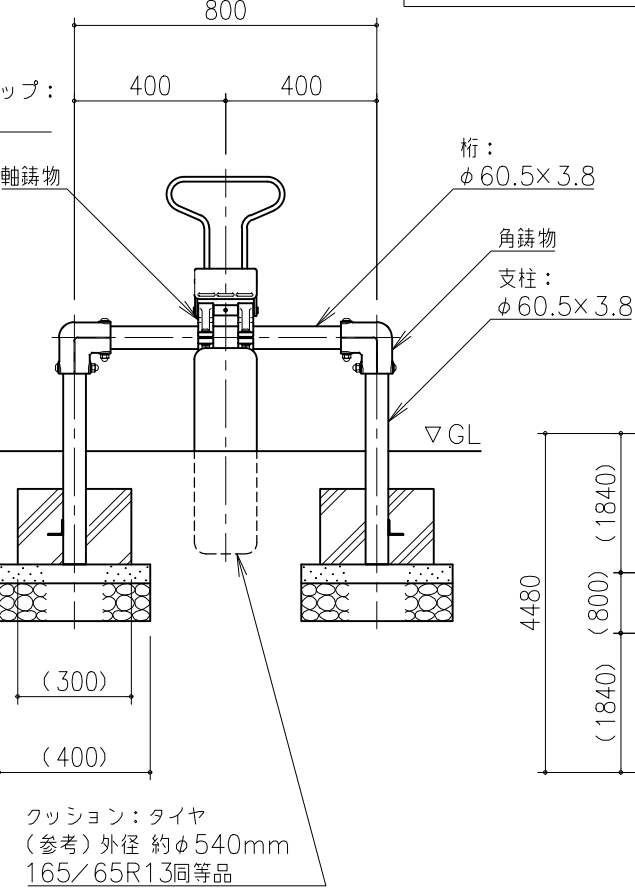
平面図 S=1/20



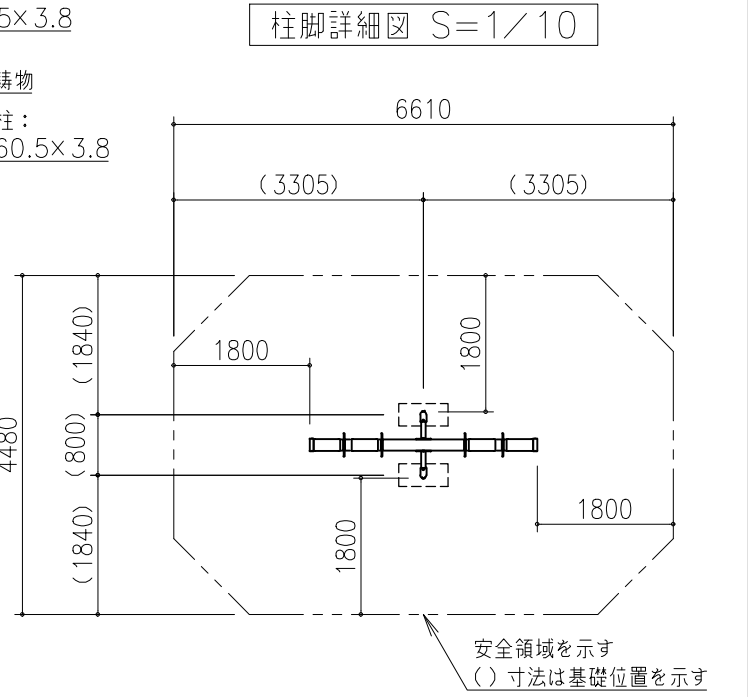
鋳物詳細図 S=1/10



立面図 S=1/20



側面図 S=1/20



安全領域 S=1/100

シーソー撤去 (同等品)

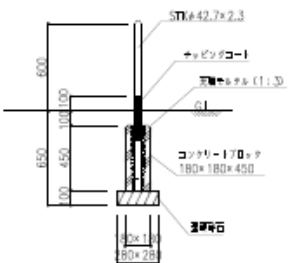
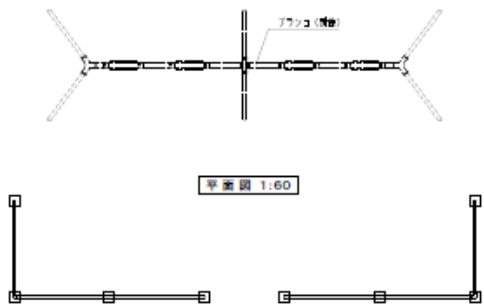
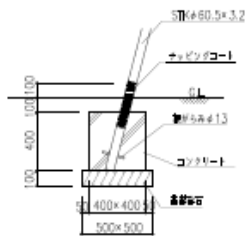
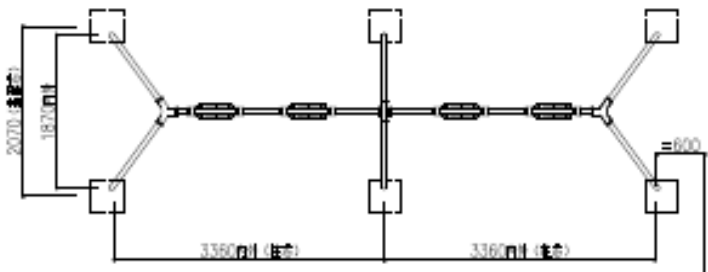
改訂事項			検図	設計	製図	単位	尺度	名称	Sシーソー単列4人用	分類	SE			
特記仕様変更 2014→2024	2024.05.31	鈴木	伊藤	伊東	泉	mm	図示	型番	SE-14S	図面番号	SE14S-3011			
メッキ仕様変更 (緑色クロメートメッキ→電気亜鉛メッキ)、鋼管表削除	2018.05.10	鈴木	番号	1/1	備考					年月日	2008.06.10	JOB	STD	DWG SIZE A3

材料計算書

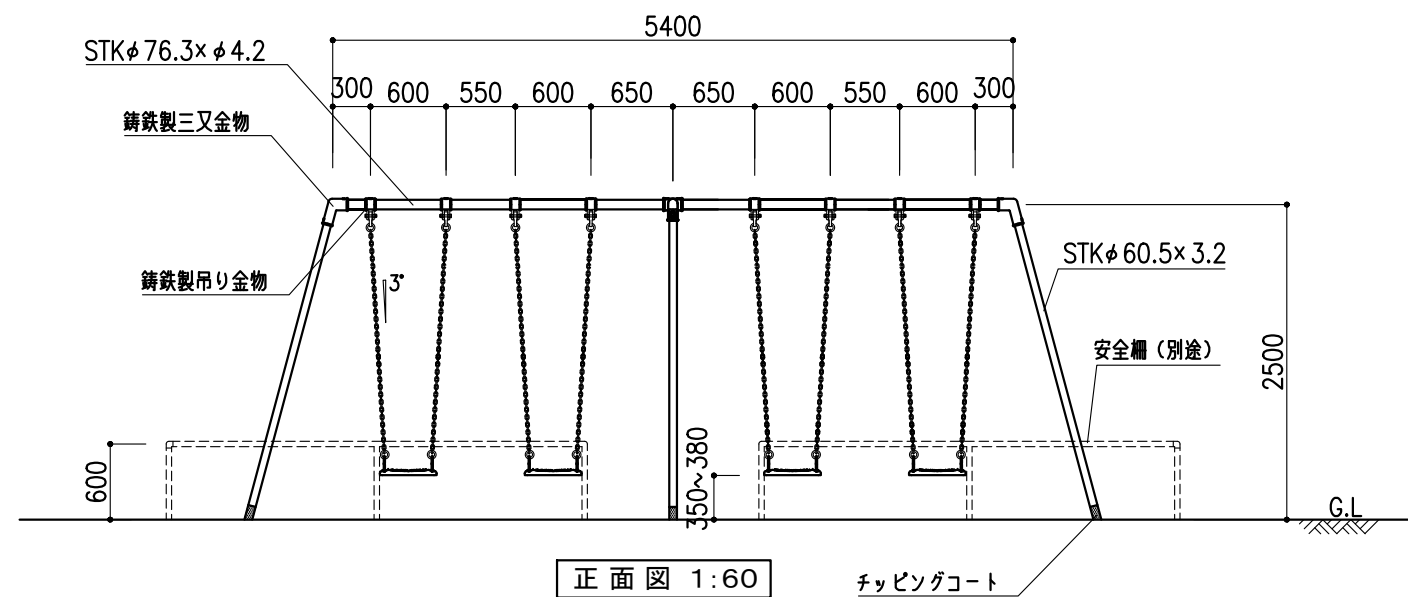
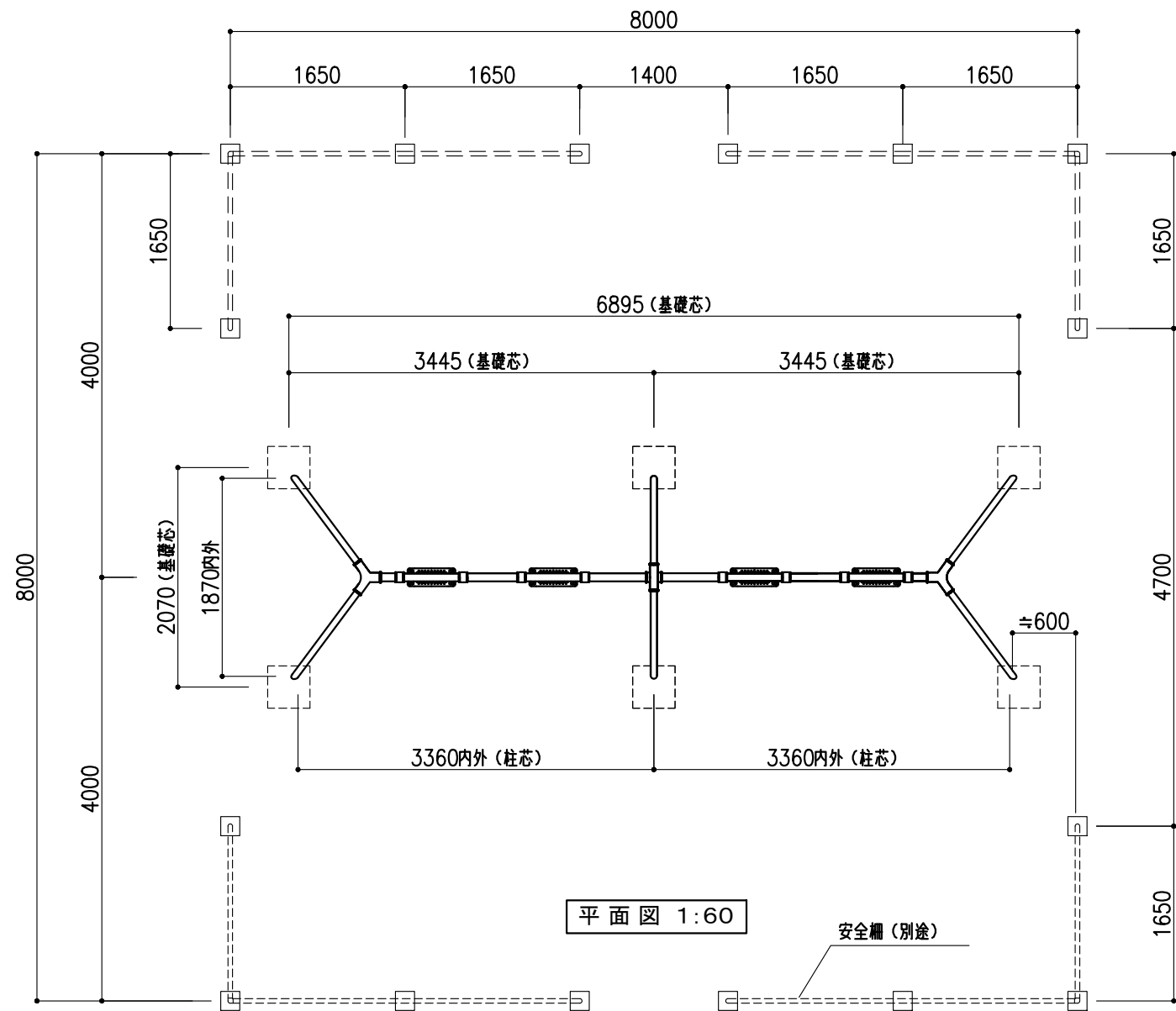
ぶらんこ撤去

1基あたり

重量: 353kg (同等品製品より)

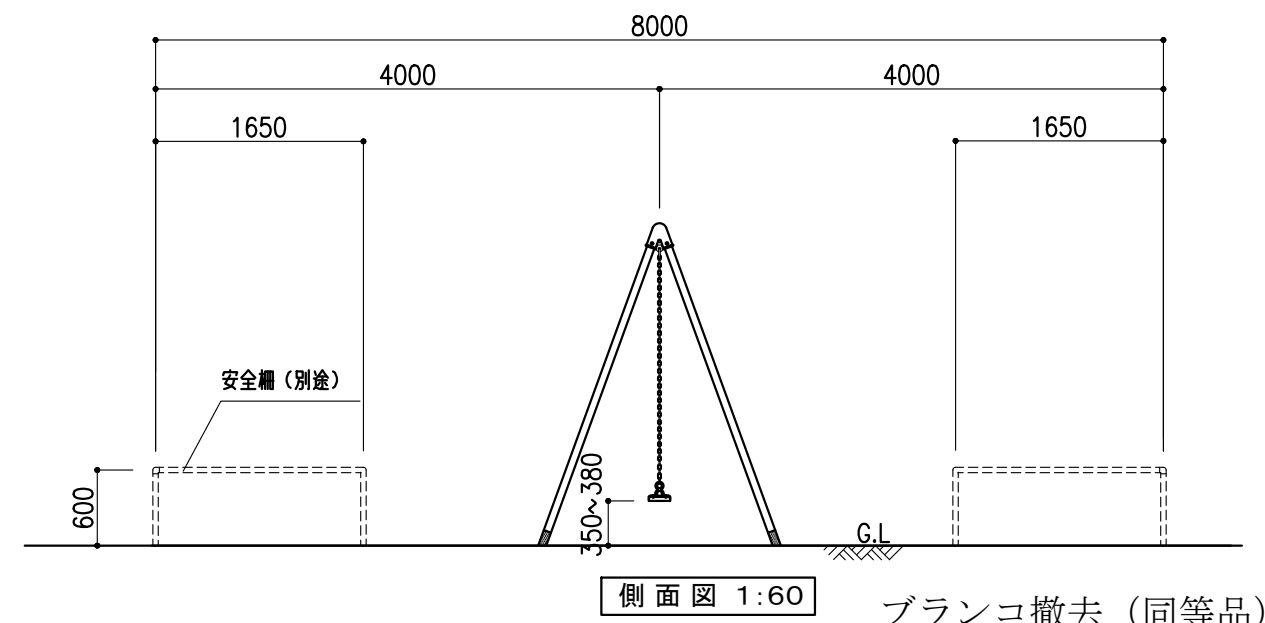
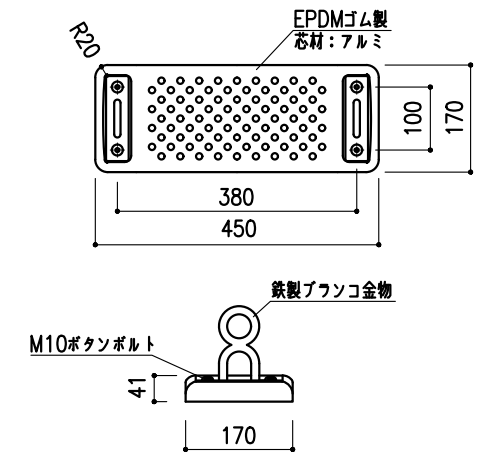
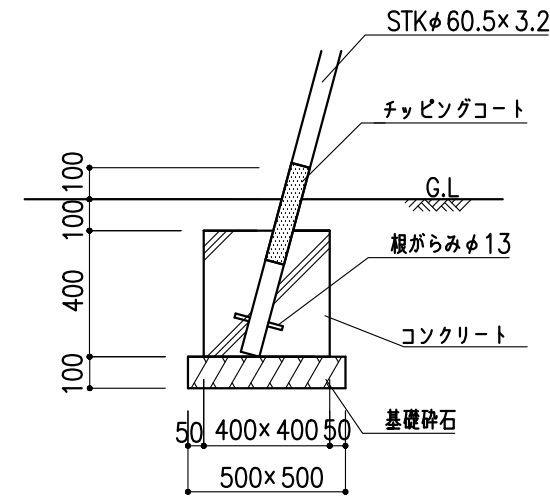


工種	計算式	単位	数量
構造物とりこわし(無筋)	$(0.4 \times 0.4 \times 0.4 \times 6) + (0.18 \times 0.18 \times 0.45 \times 8)$	m3	0.5
殻運搬	$(0.4 \times 0.4 \times 0.4 \times 6) + (0.18 \times 0.18 \times 0.45 \times 8)$	m3	0.5
コンクリート塊(処分)	$(0.4 \times 0.4 \times 0.4 \times 6) + (0.18 \times 0.18 \times 0.45 \times 8)$	m3	0.5
埋戻し	$0.5 \times (1.0 / 0.9)$	m3	0.6



仕様

- ・鉄部は電気亜鉛メッキ処理のうえ、ポリウレタン樹脂塗装仕上げとする。
- ・対象年齢：6才～12才
- ・製品は生産物賠償責任保険加入品とする。
- ・製品はISO9001認定取得工場で製造された製品とする。



備考	作成日 2019/12/2		件名 -			名称 児童用4連ブランコ	
			縮尺 図示	作成 高見	照査 葉山	図番 1/1	品番 SG-H4