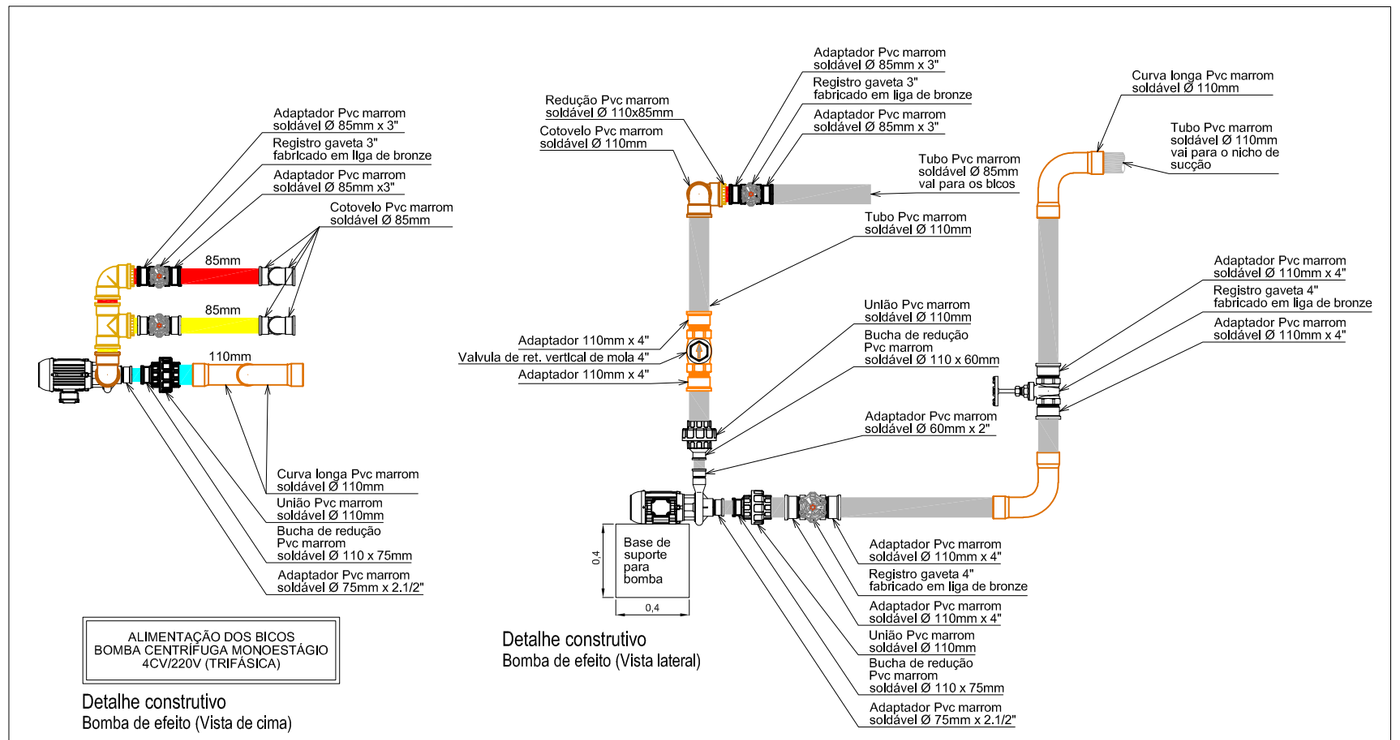
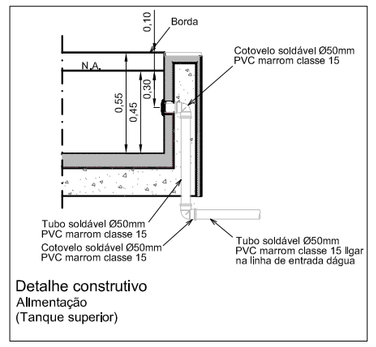
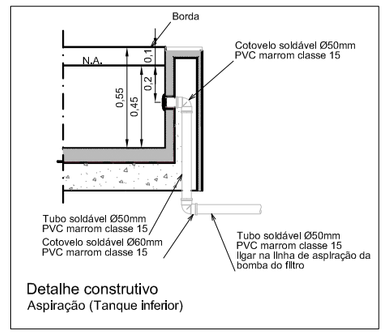


Detalhe construtivo
Bomba de efeito (Vista de cima)

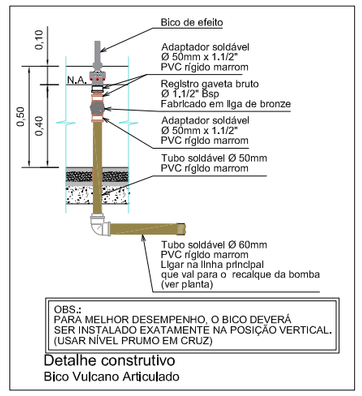
Detalhe construtivo
Bomba de efeito (Vista lateral)



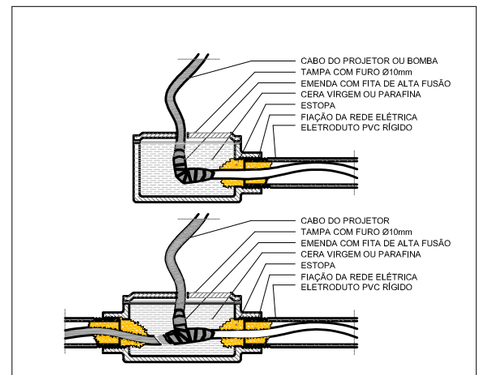
Detalhe construtivo
Alimentação
(Tanque superior)



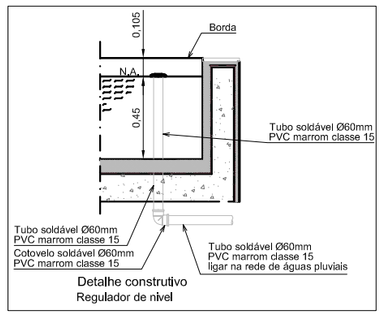
Detalhe construtivo
Aspiração (Tanque inferior)



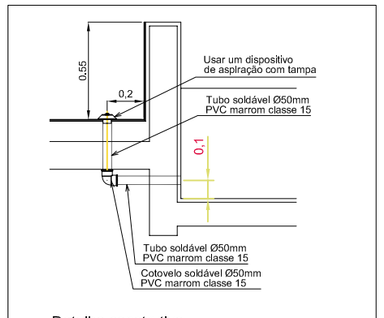
Detalhe construtivo
Bico Vulcano Articulado



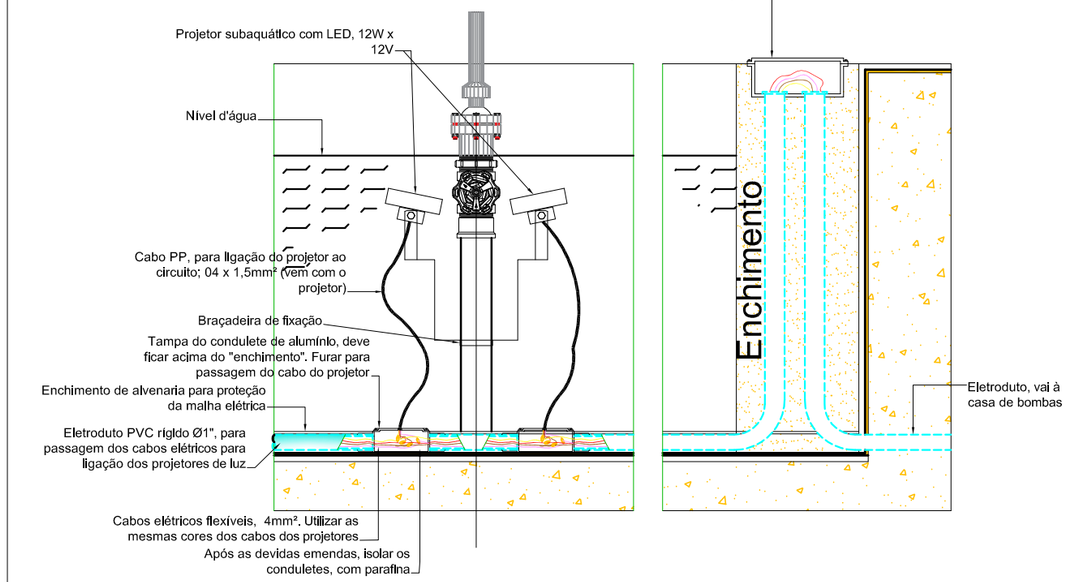
Detalhe: Impermeabilização das caixas de ligação dos projetores
S/ escala



Detalhe construtivo
Regulador de nível

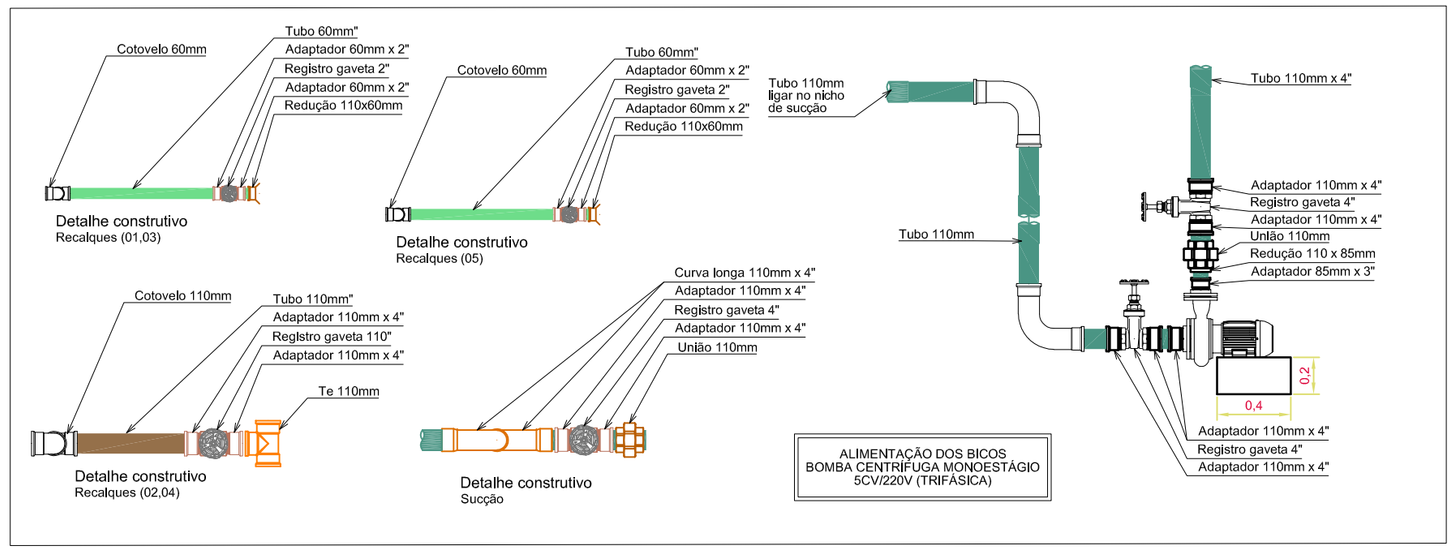


Detalhe construtivo
Esgotamento entre tanques
Tanque superior ao tanque inferior



Detalhe típico
Projetor de luz Bicos

OBS:
A base móvel de suporte dos projetores não deverá ser chumbada no fundo do nicho.
Deverá ser solta para que possa ser posicionada em melhor posição em relação aos bicos

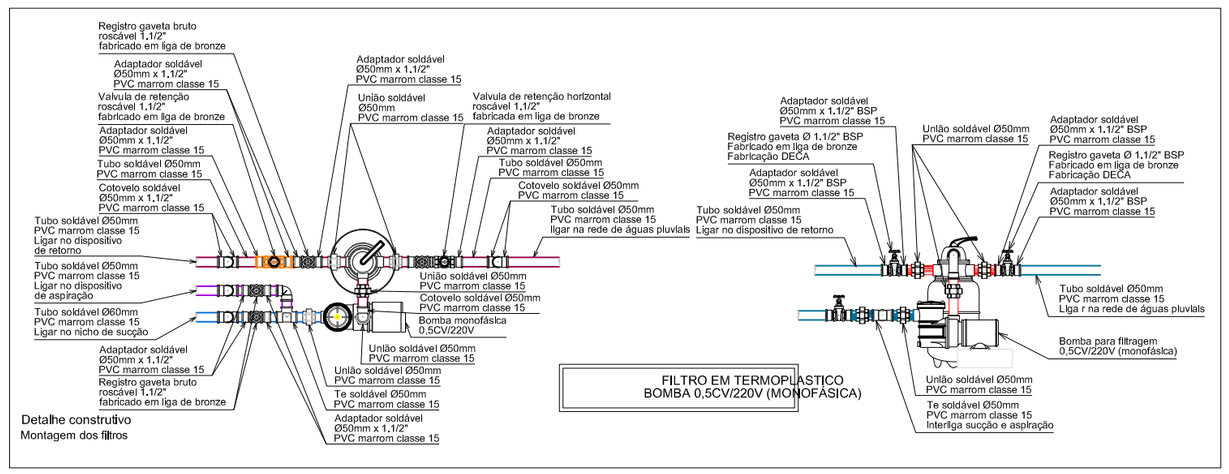


Detalhe construtivo
Recalques (01,03)

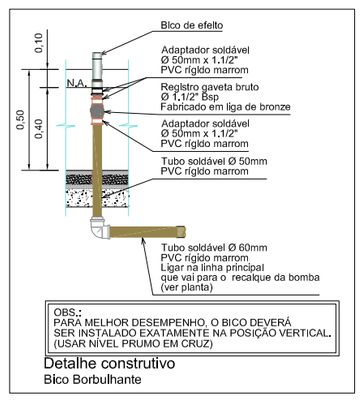
Detalhe construtivo
Recalques (05)

Detalhe construtivo
Recalques (02,04)

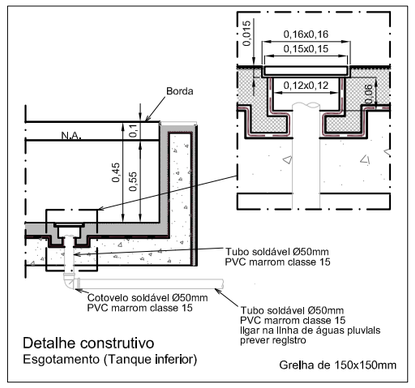
Detalhe construtivo
Sucção



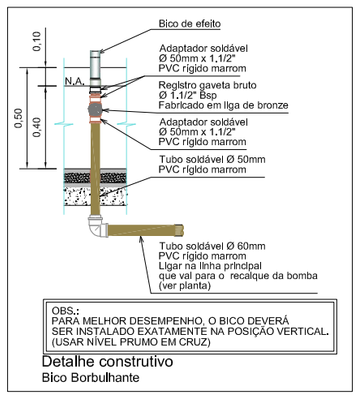
Detalhe construtivo
Montagem dos filtros



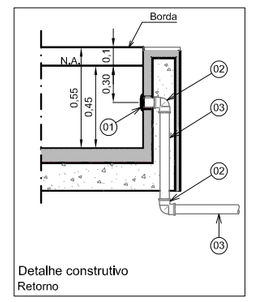
Detalhe construtivo
Bico Borbulhante



Detalhe construtivo
Esgotamento (Tanque inferior)



Detalhe construtivo
Bico Borbulhante



Detalhe construtivo
Retorno

PREFEITURA MUNICIPAL DE DIVINOLÂNDIA
Divisão de Engenharia Civil

FOLHA 4/4

ESCALA INDICADA

OBJETO
REVITALIZAÇÃO DA FONTE E PAISAGISMO DA PRAÇA PREFEITO DR. ALCINDO CARDOSO DE PAIVA

ENDEREÇO
PRAÇA PREFEITO DR. ALCINDO CARDOSO DE PAIVA

PROPRIETÁRIO
PREFEITURA MUNICIPAL DE DIVINOLÂNDIA

ASSUNTO
DETALHES

GESTOR | PROPOSTA N° MIT | CONVÊNIO N° MIT | DATA 11/11/2019

MILLER KELSIO FERREIRA AMARU
ENGENHEIRO MUNICIPAL

NAIEF HADDAD NETO
PREFEITO MUNICIPAL

N° ART: PROJETO N° 28027230191345134/FISCALIZAÇÃO N° 28027230191345134/ORÇAMENTO N° 28027230191345134