## worge in mis-ROVINCEs.

## Clut of Cimportione to be arented.on

 the or of the Cechor-bonee. on theTown Quey, and fecing the berbour, The ow per of frent to therbour, Nat Porthad en ent rodicatod; the uppor part faced with white brickn. The eromices and arosiagh busuctrade, kce. W to two ant cuted in Portind cement. The whole of the aree ow arond-lloor is to be appropsieted to the Corn Exebange, having a strircaes prorided, leadir a the Clamber of 'Commerce bove. Additional light will be otanined by peans of a large imatern, to be provided io the centre of the buiding. The thaor is to be parod with Suiffardatire blue and red pavina tilea, hind ee coserese. The cant of the build ing rill "he batween a thomend and claren bondred pounds, in addition to the materiala of the oid bailding. Mesers. Hiaves and Bedborough are the mechisecta, and Mr. Ball the conatrector.
Birmingham.-From a report by Mr. J. P. Smith, the borough aurrejor, in relation to the work performed, commenced, and io progress, since 1 ist Janoury, it appeare that there have been used of rag stone since that period, 5,364 wina ; pebble stone, 3,729 toms grivel, 6,197 tons; and of witer for the ronds, 19,642 bonds, or $6,540,786$ gallons. The number of new buildinga registered uader the Improvement Aet wat 160, and 646 bousen, a small portion oaly of what had really been erectad, and it wat deemed necessary to enfores the penaltice inenrred by this neglect of the provisions of the Aet before complete regiatration wat effected. Many requests by builders, \&c. had been made to be allowed to construct streels narrower than the 14 gands required in the lomprovement Act, but it whs determined to insiat on the full width. Some improvements are about to be made ut Steelhouse-lane, by the removal of aeveral bouses; and atations and stabling, ebed for wateriag-machinet, sce. in the various diotricts into which the Lown is divided ander the Senitary Act, are about to be erected, and the urvayor's offices enlarged, \&e.--From a report to the council on bathe and washbouses, it appears that new bathe will probably be opened in the present month; the chargee to be-wimening bath, ench person, 6d. private plonging batb, la.s private warm bath, 6d. From accounts appendet, showing receipte and expenditure from the opening of the hathe on 12 th May, 1851, to 31at March lath it appeared that the receipts for bathing had been 1,108l. 0s. 9d.; for washing, 64l. 3t. 2d.; for soap. 18. 13s. 5d. and that there hr 1 beed a balance in favour of she entablishrment of 282 l . 11 e .9 d . The total number of hathers had been 97,213 ; the total number of wabhers, 2,447

Noreastle.-Aceording to the Siaffordshirs Adeertiver, the new baths and wanhhoases here are to be opesed on the 17 th instant. The terme fixed ere anid to be so modertite that all classes may eojoy thern.

Barh. - It is propored to fonad a Proprietary College in this eity, similar to those of Cheltenham and Brighton; the propristary arrangement to be in 250 bures, of 35l. ench, payahle in four years. Each ohare, alno, to give to the holder the adrantage of a first-rate education to one child for a very small sum. The eatimated cost of the building is 6,000 . A committee, to take the neceseary proliminary stepe, han beeo appointed.
Hohyhead.-The following is from the miscelleneous eatimates for the current year:-- Required to be votel on account of the worke at the new Packet Herbour and Harbour of Refuge at Holyhead, and to defray the expense of the present harbour eatablinhweat at Holybead, \&c., to 31 at March, 1853, 89,3061 . Tho whole expense of the new Packet and Refoge Harbour ie entimated at $028,003 l_{9}$ on account of which there bave been already voted-in $1845,30,0001$.; 1846,66,000 1849, 34,5001. ; 1850, 89,371; 1481, 59,1291. cotal, 379,0001 . The eam thet will be required for the cervice of the year ending 31 ot March, 1853, in 75,0001 . add sum required to make good advapcea, during pant jear, beyond the
ame alrudy wat by Pariaphat, $12,000 \mathrm{D}$. cota, 87,000. Expense 0n sceownt of pre ent harbour, tee, 23961. Gsend cotal $09.3961^{\circ}$
Birkmikead.- Aecording to one of the loal commincioners, the Gan sod Wher Company had made a cho of liberelity by meducing the price of get 10d. per 1.000 cubic feet: but, to the great mortification of the ratepajern, it ane lousd that a larger sum than the amount of the reduction in gas ana charged by an ioerwect is the price of water.

Liserpood. -Connderable seonetion bis beeo created is Liverpool by the publication of a letiar frem Mr. Samual Holm, a mernber of the own council, at prement travelling on the Coe lisent, detailing the particulare of the cale trophe at Turin, is the explasion of the powder mapaziae of the Place Pollooe, by the side of the Dors, and showing thet the greateal danger -ill alwaya exiat in Liverpool of a aimilar cataserophe, bot only at the present magazimes but when the 800 tons of gonpowder shall be remored to foaciog magasines on the Merrey. within a mile of some portion of the town, and within three miles of a popalation of half a million of inbebitante.
Hashingden. - The aew Town-hall whapened on Mondery, in lant week. The groeral atrangemente end dimeasions of the boilding are -Entrance.hall, with two side offices and orchemtra orer them, county coar, geemon rooma, \&c., 60 ft. by 36 ft ., and 22 ft. 6 in. bigh, lighted from the roof by three large circular windows, 10 ft diancoter; board of uardians' room, tec., 36 ft by 19 ft .; magistraten' room, 23 h. 6 in. by $1+$ ft 6 in. ; rounty court offiee, $24 \mathrm{f} .4 \mathrm{in} . \operatorname{by}$ is A .; ditho private office, 19 ft . by 12 ft .9 in. ; mitnemes waiting*rom, 18 ft . by 15 ft . The building is warmed by means of a bot-gir apparatus, which in erected in the yard at the back of the Town-hall. The walls are wholly built of atone, with prujecting ornamental dressing at the corner, entrance-ha! !, comices, \&e. It is expected to cott about 1,500 . The contrac. cors are Mease. John Tomlinsm and Bro thers, for the matoory; Thorota Tatsernail, joiner and builder; John Croakshaw, alater Heary Maxwell, plumber and placier ; Jenkinsong, plestarers; Mr. T. Maxwell, clerk of worke.

ARCHITBCTURE IN AMERICA
NCMEROEs an are the travellers who rixit that country, end the inforroation oceasionality given in TME Buplder, is otill remains nearty terra ineogwion to en, at far marehitecture is concerned.
 stated, " that is meany siructures, reared at a great cost, and which soight bave been resdered noble monumente of art, are commitied extegioas aroor and solecians, and now remain at recorde of the lack of artiatical talent and foei:ng ;" which remark would apply to meny in this country.

The Americans eeem to be affected with an absolute mania for Greik teroples, or what will look like such at the frat glace, or seen from the distance. Public and private buildings are all dreased up and diaguised in that uoifurm, and the greater part io a bungling manter. As far a rillat and owher compounds of the ordinary divellingeboune and temple are concerned, the mische! is not so very great, simply on recount of their being comparacively a short-lired meneration; bet it is and to And that edifices of monumental conotitusion, piles constructed of granite or marble, are in the sarpe false tarte, and stand as proofs of the misapplication and unartist.like treatment of a atyle which, bowerer beauiful in isell, is by far too unvaried in expronsion, and too limited in compaea, to answar the demands of the mere complex ajotem of architecture of the preseat ciane.
The Gothic otyle is allogether an erotic in
Ameries, -bere, 00 far from bearing any his. toric asociations and seatiment, it is quate an alien: not revived at the present day an among oorselvee, but now end ntranger one, it may indeed be said that its betusies are quise sufficient to recommend it under any circum-
tencest and rewe it elapped for the athe of it atrivic ereeflence, there coaid be a rav
 Guvour by the Americans more for the aake of it nave, since, so far from baing agpreriatud, the atyle italf is acarcely andernood by them, or if understood, it an be oaly by a fer professiocal or orber otedeatu. There beang no oxemplee of it is former baildinge, no wonder. therofore, that engthing can be.palsed upon the American pobixe a Gothic, or that the mont mongrel and bideoun atyla should hare boen iomported into the country under that pecious denomination, unaly sdmirable in it relf. The genuipe pointed otjle is pererthelew one that does not accommodete itaelf aporanoouly to the artual wanta ; on the costrary 6 in difiecult to majptain the apporasee of consistenct,- point which the Ameriense bave scarcely yet reached, and in moot inthincet fallen for sbort of it As regarde Grecinn, is bas dot fared mueh better i, for so preposterounly has that atyle been caken up, without any regard to principle or cbarncter, at to be rendered anything but elassical, -one in which columas alone give the arebitectaral expreasion and wben opplied to butdinge of the most bomely and unfinished cbaracter, adde to their ibherent meanneas, and only renderi this the more conspicuan.
G. J. R

## ELECTRO.TELEGRAPHIC PROGRESS.

Therin reems to be prospect of exteasive draneement in electro-teiegraphic commomi eation. Steamers are capable of plying boween Newfoundinad and Gatrey in five days, and in consection with this posabibility, New York and Landon are to be brougbt within five day' tume diatance, by means of aboot 48 muies coly, of subcoanise colacrapi acrose 8t. Lemrence, \&cc. on the one bend, and on the other, by the lrish telegroph from Gaval and across the Irioh channel, whict it is mid will be laid down and completed, in the curreat year. A mubmarine lrish, indeed, it in mard, will be laid down during the prepent month between Doasgbadee and Port Patrich, : route 4ti miles chorter than between Kiagstown and Holybead. Two distinct linen of four wires are to be throm sectoss the channel, and Dowaing Street and Dublin Cante, are to be unsted in instantaneous comenunicalica. The leying down, too, of the Beigian telegraph from our eatern obore, is to be gone noto without delay as the fire is ready. The lise is to ran from Dover to Nieupors.
The adrantagea offered by the Submariae Telegraph, in fact, ert about to be greaty extended, both on the cootident of Eumpe and in this country. by the establiotrment of two cornpanioe under very infuintial direction, -home object will be the placmag of London, Liverpool, and Manchester in direct and inatentaneove cornmunication with all the capitall and important corpmercial towns of Prance, Belgiom, Holland. Pruseis and other parts of Germany. To effect this, benides the Belgian a second cable will be hid down between Prance and England. Arrangecoent have also beed made independent of the Newfoundiend acbeme for the coliectos io Bowton and New York of helegraphic mesegen from all parta of the CDited Staten, from whence they can be brougbt to Liverpeod by the mail packets, and thence trammitsed through these lines to all pmert of Earope. But even this is not all: a well-known tmerican telegraphist is now earbently engaged in promoting the pruject of arteading the teleRraph weatward to the Pacific, and is sanguine of being able so have is in operation to San Francicco within eighteen montiba, provided Congrese aball make a favourable response to his memorial asking for right of way through the wilderaese, and prowertion 20 biu cirea Ha ceeke no pecuniary sid, but implr propoest to aupersode the present ofvetm of forth. at long distances, with large garrions, by eatablivbiag tockade treaty miles apart, each of treasy drapoons. He propones that two or thres sol deer thall ride dailr aeth ray from ach trockade, so as to transport a daily oxpree

